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FINANCE PROJECT

A Study of Basic Educational Program
Funding Methodology in Montana

Part 2

Study I of a Study of Alternative Funding
Schemes for the Foundation Program

STATE DOCUMENTS COLLECTION

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May, 1972
Dolores Colburg, Superintendent of Public Instruction

Summary Statistics and Data Tables

The following tables describe funding characteristics of school general fund budgets for 1971-72 versus what the corresponding characteristics would have been had a statewide property tax replaced the county Foundation Program levies (basic county equalization levy and mandatory county deficiency levy) and the district permissive levy (amounting to 25% of the Foundation Program). The tables are divided into two sections, one for elementary districts and the second for high school districts. The first table in each section summarizes pertinent statistics derived from the comparative study and is interpreted below.

Elementary Schools.

Result 1. Under the assumed statewide property taxation method (replacing county levies and the district permissive levy), residents of 154 districts would have paid less in total property taxes in 1971-72 than they actually paid for school general fund support under the present method; 333 districts would have paid more in taxes.

Result 2. The total enrollment (ANB) for the 154 districts which would have realized a decrease in property taxes under the statewide tax method was 106,008 versus an enrollment (ANB) of 26,594 for those districts which would have paid more under the assumed method.

Result 3. The 106,008 enrollment (ANB) in districts which would have paid less tax under the statewide tax method represents 79.9 per cent of the enrollment population in the state. (On the basis of the facts that 1) school enrollment is highly correlated with actual population and 2) most of the non-public school enrollment is located in districts which would have had decreased property taxes under the assumed scheme, it is possible to conclude that approximately 80% of the total state population resides in districts which would have paid less property taxes under the statewide taxation method.)

Result 4. Under the statewide tax method assumed in the study, the population-weighted general fund property tax for the districts which would have had decreased taxes would be 55.657 mills compared to 46.707 mills for the districts which would have had increased taxes.

Result 5. The actual 1971-72 population-weighted general fund property tax for those 154 districts which would have paid less taxes under the statewide tax scheme is 63.008 mills compared to 40.501 mills for the other 333 districts in the state.

Result 6. The average wealth, in terms of taxable valuation per ANB, of the 154 districts which would have had decreased taxes under the statewide tax method is \$7,933 per student compared to \$32,192 for the other 333 districts.

High Schools

The summary table for high school districts is in the same form as the elementary school table. Figures in the six result areas for high school districts are different, however, from those for elementary districts.

Data Tables

The data tables contain a district by district comparison of budget funding characteristics mentioned in the introductory paragraph. For each district, there are three lines of figures. Column headings are defined on the next page. The first line for a given district presents the actual observed data for the 1971-72 school year. The second row presents the data as they would have been in 1971-72 had a statewide property tax replaced the county Foundation Program levies (basic equalization levy and deficiency levy) and the district permissive levy. The third line (double spaced down from the second line) labeled "District Differences" contains the results obtained by subtracting the data in the first line from the corresponding data in the second line. The figure of primary interest in the third line is the difference in total levy for the district. If that difference is negative, the district would have realized a decrease in taxes under the statewide tax scheme. If the number is positive, the district would have paid more under the statewide scheme.

Data Table Headings

Column Heading	Interpretation
CO	County number. Numbers are serial according to alphabetic arrangement of county names.
LE	Legal entity number. This is an internal (OSPI) number for a school district. The Educational Directory provides a conversion.
ANB	Average number belonging.
GF/ANB	General fund budget amount per ANB.
STFNDS/ANB	Amount of state funds (I & I plus state equalization aid plus revenue from state with property tax) received by the district.
NTR/ANB	Amount of non-tax revenue per ANB received by the district.
COFNDS/ANB	Amount of county revenue (county equalization aid plus deficiency levy) per ANB received by the district.
CO.LEV	County levy for general fund support.
DFNDS/ANB	Amount of district revenue (permissive + voted) per ANB collected by the district for general fund support.
DISTLEV	District levy required for general fund support.
TOTAL LEV	Sum of all levies on district property for general fund support. For the second line of data for each district, this sum includes the appropriate statewide levy (35.4 mills for an elementary district, 22.1 mills for a high school district).
TV/ANB	District taxable valuation per ANB. The measure of district wealth used throughout the study.
I & I/ANB	Amount of interest and income per ANB received by the district. (Ignore this column. The I & I money is included in the STFNDS/ANB figure.)

**Section I. Elementary
District Data**

STATE SUMMARY	DECREASE IN TAXES	INCREASE IN TAXES
NUMBER OF DISTRICTS	154	333
TOTAL ANB	106008.	26594.
PROPORTION OF POPULATION	•799	•201
WEIGHTED AVERAGE PROPERTY TAX-NEW STRUCTURE (MILLS)	55.657	46.767
WEIGHTED AVERAGE PROPERTY TAX-PRESENT STRUCTURE (MILLS)	63.008	40.501
AVERAGE (UNWEIGHTED) TAXABLE VALUATION PER ANB (DOLLARS)	7933.	32192.

CO	LE	ANB	GF/ANB	SIFNDS/ANB	NTR/ANB	COFNDS/ANB	CJLEV	DFNDS/ANB	DISTLEV	TOTAL LFV	TV/ANR	I+I/ANB
1	1	19.	623.	134.	0.	279.	27.19	186.	14.98	42.17	12438.	0
1	1	19.	623.	493.	0.	0.	0.00	106.	8.56	43.96	12438.	0
1	1	0.	359.	0.	-279.	-27.19	-80.	-6.42	1.79	DISTRICT DIFFRENCE		
1	3	20.	860.	196.	0.	492.	27.19	80.	1.83	29.03	43691.	0
1	3	20.	860.	768.	0.	0.	0.00	0.	0.00	35.40	43691.	0
1	3	0.	0.	572.	0.	-492.	-27.19	-80.	-1.83	6.37	DISTRICT DIFFRENCE	
1	5	1198.	562.	124.	4.	251.	27.19	149.	25.01	52.21	5988.	0
1	5	1198.	562.	433.	4.	0.	0.00	92.	15.39	50.79	5988.	0
1	5	0.	0.	309.	0.	-251.	-27.19	-57.	-9.62	-1.42	DISTRICT DIFFRENCE	
1	7	31.	674.	168.	8.	334.	27.19	126.	14.38	41.57	8794.	0
1	7	31.	674.	585.	8.	0.	0.00	44.	5.09	40.49	8794.	0
1	7	0.	0.	417.	0.	-334.	-27.19	-82.	-9.29	-1.08	DISTRICT DIFFRENCE	
1	8	111.	711.	155.	20.	298.	27.19	206.	10.06	37.25	20514.	0
1	8	111.	711.	515.	20.	0.	0.00	144.	7.03	42.43	20514.	0
1	8	0.	0.	360.	0.	-298.	-27.19	-62.	-3.03	5.18	DISTRICT DIFFRENCE	
1	10	50.	716.	156.	50.	318.	27.19	122.	5.20	32.39	23537.	0
1	10	50.	716.	475.	50.	0.	0.00	121.	5.18	40.58	23537.	0
1	10	0.	0.	319.	0.	-318.	-27.19	-1.	-0.02	8.19	DISTRICT DIFFRENCE	
1	12	8.	987.	150.	0.	219.	27.19	164.	4.89	32.08	33699.	0
1	12	8.	987.	474.	0.	0.	0.00	61.	1.81	37.21	33699.	0
1	12	0.	0.	324.	0.	-219.	-27.19	-103.	-3.08	5.13	DISTRICT DIFFRENCE	
1	14	32.	616.	148.	0.	344.	27.19	99.	3.96	31.16	25084.	0
1	14	32.	616.	592.	0.	0.	0.00	0.	0.00	35.40	25084.	0
1	14	0.	0.	444.	0.	-344.	-27.19	-99.	-3.96	4.24	DISTRICT DIFFRENCE	
1	15	12.	832.	165.	22.	375.	27.19	83.	2.11	29.31	39569.	0
1	15	12.	832.	540.	22.	0.	0.00	83.	2.11	37.51	39569.	0
1	15	0.	0.	375.	0.	-375.	-27.19	0.	0.00	8.20	DISTRICT DIFFRENCE	
2	20	10.	764.	371.	0.	239.	27.27	152.	2.38	29.64	64355.	0
2	20	10.	764.	764.	0.	0.	0.00	0.	0.00	35.40	64355.	0
2	20	0.	0.	393.	0.	-239.	-27.27	-152.	-2.38	5.76	DISTRICT DIFFRENCE	

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	COFNDS/ANB	CJLEV	DFNDS/ANB	DSTLEV	TOTAL LFV	TU/ANH I+I/ANB
2	21	95•	732•	262•	0•	197•	27•27	0•	0•00	27•27	7825•
2	21	95•	732•	459•	0•	0•	0•00	0•00	35•40	7825•	0
2	21	0•	0•	197•	-197•	-27•27	0•	0•00	8•13	DISTRICT DIFFRENCS	
2	22	53•	592•	269•	0•	204•	27•27	55•	3•74	31•00	14976•
2	22	53•	592•	530•	0•	0•	0•00	0•00	35•40	14976•	0
2	22	0•	0•	261•	-204•	-27•27	-55•	-3•74	4•40	DISTRICT DIFFRENCS	
2	23	1480•	611•	235•	51•	170•	27•27	154•	26•79	54•06	5749•
2	23	1480•	611•	456•	51•	0•	0•00	103•	18•03	53•43	5749•
2	23	0•	0•	221•	-170•	-27•27	-51•	-8•76	-8•76	-8•76	DISTRICT DIFFRENCS
2	24	15•	586•	335•	0•	134•	27•27	117•	5•14	32•41	22849•
2	24	15•	586•	586•	0•	0•	0•00	0•00	35•40	22849•	0
2	24	0•	0•	251•	-134•	-27•27	-117•	-5•14	2•99	DISTRICT DIFFRENCS	
2	25	426•	602•	213•	0•	162•	27•27	38•	8•70	35•97	4460•
2	25	426•	602•	376•	0•	0•	0•00	38•	8•70	44•10	4460•
2	25	0•	0•	163•	-162•	-27•27	0•	0•00	8•13	DISTRICT DIFFRENCS	
2	26	143•	697•	228•	160•	211•	27•27	96•	12•99	40•26	7446•
2	26	143•	697•	440•	160•	0•	0•00	96•	12•99	48•39	7446•
2	26	0•	0•	212•	-211•	-27•27	0•	0•00	8•13	DISTRICT DIFFRENCS	
3	28	544•	532•	225•	18•	150•	27•36	138•	35•49	62•85	3901•
3	28	544•	532•	451•	18•	0•	0•00	62•	16•06	51•46	3901•
3	28	0•	0•	226•	-150•	-27•36	-76•	-19•43	-11•39	DISTRICT DIFFRENCS	
3	30	539•	491•	223•	0•	152•	27•36	42•	13•55	40•91	3141•
3	30	539•	491•	395•	0•	0•	0•00	22•	7•20	42•60	3141•
3	30	0•	0•	172•	-152•	-27•36	-20•	-6•35	1•69	DISTRICT DIFFRENCS	
3	32	34•	942•	417•	48•	336•	27•36	34•	1•47	28•83	23487•
3	32	34•	942•	788•	48•	0•	0•00	0•00	35•40	23487•	0
3	32	0•	0•	371•	-336•	-27•36	-34•	-1•47	6•57	DISTRICT DIFFRENCS	
3	33	3•	2470•	1031•	0•	945•	27•36	279•	4•24	31•60	65944•
3	33	3•	2470•	2256•	0•	0•	0•00	0•00	35•40	65944•	0
3	33	0•	0•	1225•	-945•	-27•36	-279•	-4•24	3•80	DISTRICT DIFFRENCS	

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	COFNDS/ANB	COLEV	DFNDS/ANB	DISTLEV	TOTAL LEV	TV/ANB	I+I/ANB
3	34	85•	578•	278•	0•	184•	27•36	19•	1•73	29•09	11439•	0
3	34	85•	578•	483•	0•	0•	0•00	0•	0•00	35•40	11439•	0
3	34	0•	205•	0•	-184•	-27•36	-19•	-1•73	6•31	DISTRICT DIFFRENCS		
3	36	10•	804•	358•	55•	253•	27•36	134•	4•64	32•00	28888•	0
3	36	10•	804•	705•	55•	0•	0•00	40•	1•38	36•78	28888•	0
3	36	0•	0•	347•	0•	-253•	-27•36	-94•	-3•26	4•78	DISTRICT DIFFRENCS	
3	40	8•	1065•	485•	0•	255•	27•36	259•	3•62	30•98	71635•	0
3	40	8•	1065•	861•	0•	0•	0•00	139•	1•95	37•35	71635•	0
3	40	0•	0•	376•	0•	-255•	-27•36	-120•	-1•67	6•37	DISTRICT DIFFRENCS	
3	41	16•	659•	324•	0•	127•	27•36	204•	9•04	36•40	22631•	0
3	41	16•	659•	561•	0•	0•	0•00	95•	4•20	39•60	22631•	0
3	41	0•	0•	237•	0•	-127•	-27•36	-109•	-4•84	3•20	DISTRICT DIFFRENCS	
3	42	9•	1079•	394•	0•	264•	27•36	254•	6•19	33•54	41118•	0
3	42	9•	1079•	658•	0•	0•	0•00	254•	6•19	41•59	41118•	0
3	42	0•	0•	264•	0•	-264•	-27•36	0•	0•00	8•05	DISTRICT DIFFRENCS	
3	43	4•	1852•	811•	0•	670•	27•36	162•	3•29	30•55	49247•	0
3	43	4•	1852•	1644•	0•	0•	0•00	0•	0•00	35•40	49247•	0
3	43	0•	0•	833•	0•	-670•	-27•36	-162•	-3•29	4•75	DISTRICT DIFFRENCS	
3	44	116•	781•	278•	45•	172•	27•36	204•	18•09	45•45	11308•	0
3	44	116•	781•	451•	45•	0•	0•00	204•	18•09	53•49	11308•	0
3	44	0•	0•	173•	0•	-172•	-27•36	0•	0•00	8•04	DISTRICT DIFFRENCS	
3	46	257•	974•	278•	529•	164•	27•36	1•	5•04	32•40	376•	0
3	46	257•	974•	443•	529•	0•	0•00	1•	5•04	40•44	376•	0
3	46	0•	0•	165•	0•	-164•	-27•36	0•	0•00	8•04	DISTRICT DIFFRENCS	
3	48	7•	1058•	524•	0•	322•	27•36	43•	•65	28•01	66380•	0
3	48	7•	1058•	890•	0•	0•	0•00	0•	0•00	35•40	66380•	0
3	48	0•	0•	366•	0•	-322•	-27•36	-43•	-•65	7•39	DISTRICT DIFFRENCS	
4	50	417•	503•	116•	3•	259•	25•61	124•	14•55	40•17	8533•	0
4	50	417•	503•	466•	3•	0•	0•00	33•	3•91	39•31	8533•	0
6	50	0•	0•	350•	-259•	-25•61	-91•	-10•64	-•86	DISTRICT DIFFRENCS		

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	COFNDS/ANB	COLEV COFNDS/ANB	DISTLEV COFNDS/ANB	TOTAL LFV	TV/ANB I+I/ANB
4	52	44.	570.	127.	6.	349.	25.61	86.	5.11	30.73
4	52	44.	570.	563.	6.	0.	0.00	0.	35.40	16890.
4	52	0.	436.			-349.	-25.61	-86.	-5.11	4.67 DISTRICT DIFFRENCEs
4	53	28.	674.	141.	0.	398.	25.61	134.	6.22	31.83
4	53	28.	674.	674.	0.	0.	0.00	0.	35.40	21703.
4	53	0.	533.			-398.	-25.61	-134.	-6.22	3.57 DISTRICT DIFFRENCEs
5	56	305.	669.	84.	0.	291.	26.12	258.	30.76	56.88
5	56	305.	669.	434.	0.	0.	0.00	199.	23.74	59.14
5	56	0.	350.			-291.	-25.12	-59.	-7.02	2.26 DISTRICT DIFFRENCEs
5	58	271.	649.	72.	0.	315.	26.12	261.	30.08	56.20
5	58	271.	649.	485.	0.	0.	0.00	164.	18.91	54.31
5	58	0.	413.			-315.	-25.12	-97.	-11.17	-1.89 DISTRICT DIFFRENCEs
5	60	131.	606.	75.	24.	370.	25.12	135.	21.61	47.73
5	60	131.	606.	531.	24.	0.	0.00	49.	7.84	43.24
5	60	0.	456.			-370.	-26.12	-86.	-13.77	-4.49 DISTRICT DIFFRENCEs
5	63	20.	798.	111.	0.	577.	26.12	82.	7.09	33.21
5	63	20.	798.	771.	0.	0.	0.00	0.	35.40	11677.
5	63	0.	660.			-577.	-26.12	-82.	-7.09	2.19 DISTRICT DIFFRENCEs
5	64	37.	518.	82.	0.	366.	26.12	69.	6.31	32.43
5	64	37.	518.	518.	0.	0.	0.00	0.	35.40	11009.
5	64	0.	436.			-366.	-26.12	-69.	-6.31	2.97 DISTRICT DIFFRENCEs
5	68	65.	587.	110.	0.	360.	26.12	116.	7.74	33.86
5	68	65.	587.	586.	0.	0.	0.00	0.	35.40	15021.
5	68	0.	476.			-360.	-26.12	-116.	-7.74	1.54 DISTRICT DIFFRENCEs
5	70	29.	658.	108.	0.	418.	26.12	131.	11.48	37.59
5	70	29.	658.	658.	0.	0.	0.00	0.	35.40	11476.
5	70	0.	550.			-418.	-26.12	-131.	-11.48	-2.19 DISTRICT DIFFRENCEs
5	71	139.	552.	83.	0.	358.	26.12	110.	14.97	41.09
5	71	139.	552.	552.	0.	0.	0.00	0.	35.40	7385.
5	71	0.	469.			-358.	-26.12	-110.	-14.97	-5.69 DISTRICT DIFFRENCEs

CO	LE	ANB	GF/ANB	STF/ND\$/ANB	NTR/ANB	COF/ND\$/ANB	COLEV/ND\$/ANB	DISTLEV/ND\$/ANB	TOTAL LFV	TV/ANB I+I/ANB
5	73	54.	785.	79.	0.	394.	26.12	311.	23.86	49.98
5	73	54.	785.	592.	0.	0.	0.00	192.	14.78	50.18
5	73	0.	513.	513.	-394.	-25.12	-119.	-9.08	-9.08	•20 DISTRICT DIFFERENCES
5	75	138.	982.	79.	92.	363.	26.12	448.	11.68	37.80
5	75	138.	982.	461.	92.	0.	0.00	429.	11.20	46.60
5	75	0.	382.	382.	-363.	-26.12	-19.	-4.48	-4.48	8.80 DISTRICT DIFFERENCES
6	78	17.	871.	95.	0.	602.	25.44	137.	4.02	29.47
6	78	17.	871.	834.	0.	0.	0.00	0.	0.00	35.40
6	78	0.	739.	739.	-602.	-25.44	-137.	-4.02	-4.02	5.93 DISTRICT DIFFERENCES
6	82	13.	641.	61.	42.	451.	25.44	0.	0.00	25.44
6	82	13.	641.	513.	42.	0.	0.00	0.	0.00	35.40
6	82	0.	452.	452.	-451.	-25.44	0.	0.00	0.00	9.96 DISTRICT DIFFERENCES
6	83	5.	1482.	335.	0.	850.	25.44	0.	0.00	25.44
6	83	5.	1482.	1185.	0.	0.	0.00	0.	0.00	35.40
6	83	0.	850.	850.	-850.	-25.44	0.	0.00	0.00	9.96 DISTRICT DIFFERENCES
6	84	9.	798.	98.	0.	560.	25.44	74.	1.57	27.01
6	84	9.	798.	732.	0.	0.	0.00	0.	0.00	35.40
6	84	0.	634.	634.	-560.	-25.44	-74.	-1.57	-1.57	8.39 DISTRICT DIFFERENCES
6	85	12.	675.	71.	0.	469.	25.44	119.	4.63	30.07
6	85	12.	675.	659.	0.	0.	0.00	0.	0.00	35.40
6	85	0.	588.	588.	-469.	-25.44	-119.	-4.63	-4.63	5.33 DISTRICT DIFFERENCES
6	86	30.	772.	67.	0.	549.	25.44	0.	0.00	25.44
6	86	30.	772.	617.	0.	0.	0.00	0.	0.00	35.40
6	86	0.	550.	550.	-549.	-25.44	0.	0.00	0.00	9.96 DISTRICT DIFFERENCES
6	87	156.	765.	64.	44.	370.	25.44	244.	25.48	50.92
6	87	156.	765.	457.	44.	0.	0.00	221.	23.10	58.50
6	87	0.	393.	393.	-370.	-25.44	-23.	-2.38	-2.38	7.58 DISTRICT DIFFERENCES
6	90	13.	641.	85.	0.	428.	25.44	128.	3.36	28.80
6	90	13.	641.	641.	0.	0.	0.00	0.	0.00	35.40
6	90	0.	556.	556.	-428.	-25.44	-128.	-3.36	-3.36	6.60 DISTRICT DIFFERENCES

CO	LE	ANB	GF/ANB	STFND\$/ANB	NIR/ANB	COFND\$/ANB	CJLEV	DFND\$/ANB	CJSTLEV	TOTAL	LFV	TV/ANB	I+I/ANB
6	92	25.	917.	72.	0.	654.	25.44	183.	13.77	39.21	13320.	0	
6	92	25.	917.	909.	0.	0.	0.00	0.	0.00	35.40	13320.	0	
6	92	0.	837.	0.	0.	-654.	-25.44	-183.	-13.77	-3.81	DISTRICT DIFFRENCS		
6	94	12.	604.	101.	0.	439.	25.44	0.	0.00	25.44	14177.	0	
6	94	12.	604.	540.	0.	0.	0.00	0.	0.00	35.40	14177.	0	
6	94	0.	0.	439.	0.	-439.	-25.44	0.	0.00	9.96	DISTRICT DIFFRENCS		
6	95	10.	856.	107.	0.	503.	25.44	245.	7.57	33.01	32434.	0	
6	95	10.	856.	764.	0.	0.	0.00	92.	2.86	38.26	32434.	0	
6	95	0.	0.	657.	0.	-503.	-25.44	-153.	-4.71	5.25	DISTRICT DIFFRENCS		
6	96	18.	933.	72.	0.	674.	25.44	186.	5.57	31.01	33525.	0	
6	96	18.	933.	933.	0.	0.	0.00	0.	0.00	35.40	33525.	0	
6	96	0.	0.	861.	0.	-674.	-25.44	-186.	-5.57	4.39	DISTRICT DIFFRENCS		
7	98	14937.	665.	266.	50.	140.	29.84	184.	42.41	72.25	4350.	0	
7	98	14937.	665.	435.	50.	0.	0.00	156.	35.97	71.37	4350.	0	
7	98	0.	0.	169.	0.	-140.	-29.84	-28.	-6.44	-8.88	DISTRICT DIFFRENCS		
7	101	251.	567.	258.	24.	137.	29.84	147.	14.48	44.31	10174.	0	
7	101	251.	567.	471.	24.	0.	0.00	72.	7.11	42.51	10174.	0	
7	101	0.	0.	213.	0.	-137.	-29.64	-75.	-7.37	-1.80	DISTRICT DIFFRENCS		
7	104	196.	565.	277.	35.	140.	29.64	110.	20.44	50.28	5424.	0	
7	104	196.	565.	487.	35.	0.	0.00	42.	7.75	43.15	5424.	0	
7	104	0.	0.	210.	0.	-140.	-29.84	-68.	-12.69	-7.13	DISTRICT DIFFRENCS		
7	106	31.	615.	321.	0.	181.	29.84	114.	13.53	43.36	8482.	0	
7	106	31.	615.	618.	0.	0.	0.00	0.	0.00	35.40	8482.	0	
7	106	0.	0.	297.	0.	-181.	-29.84	-114.	-13.53	-7.96	DISTRICT DIFFRENCS		
7	109	18.	1130.	442.	0.	303.	29.84	384.	36.43	66.27	10548.	0	
7	109	18.	1130.	933.	0.	0.	0.00	197.	18.74	54.14	10548.	0	
7	109	0.	0.	491.	0.	-303.	-29.84	-187.	-17.69	-12.13	DISTRICT DIFFRENCS		
7	112	259.	593.	259.	13.	133.	29.84	187.	20.66	50.49	9057.	0	
7	112	259.	593.	477.	13.	0.	0.00	102.	11.30	46.70	9057.	0	
7	112	0.	0.	218.	0.	-133.	-29.84	-85.	-9.36	-3.79	DISTRICT DIFFRENCS		

CO	LE	ANB	SF/ANB	STFND\$/ANB	NTR/ANB	COFND\$/ANB	COLEV	DFND\$/ANB	DISTLEV	TOTAL	LFV	TV/ANB	I+I/ANB
7	115	13.	998.	313.	0.	199.	29.84	485.	46.14	75.97	10519.	0	0
7	115	13.	998.	641.	0.	0.	0.00	357.	33.94	69.34	10519.	0	0
7	115	0.		328.		-199.	-29.84	-128.	-12.20	-6.63	DISTRICT DIFFERENCES		
7	117	97.	573.	300.	17.	158.	29.84	97.	20.87	50.71	4685.	0	0
7	117	97.	573.	556.	17.	0.	0.00	0.	0.00	35.40	4685.	0	0
7	117	0.		256.		-158.	-29.84	-97.	-20.87	-15.31	DISTRICT DIFFERENCES		
7	122	8.	926.	426.	0.	314.	29.84	53.	5.94	35.77	9011.	0	0
7	122	8.	926.	794.	0.	0.	0.00	0.	0.00	35.40	9011.	0	0
7	122	0.		368.		-314.	-29.84	-53.	-5.94	-3.37	DISTRICT DIFFERENCES		
7	126	5.	2260.	797.	55.	388.	29.84	739.	4.58	34.41	161509.	0	0
7	126	5.	2260.	1185.	55.	0.	0.00	739.	4.58	39.98	161509.	0	0
7	126	0.		388.		-388.	-29.84	0.	0.00	5.57	DISTRICT DIFFERENCES		
7	127	162.	591.	284.	12.	148.	29.84	146.	30.61	60.44	4772.	0	0
7	127	162.	591.	528.	12.	0.	0.00	50.	10.50	45.90	4772.	0	0
7	127	0.		244.		-148.	-29.84	-96.	-20.11	-14.54	DISTRICT DIFFERENCES		
7	129	142.	551.	281.	21.	159.	29.84	89.	21.45	51.28	4154.	0	0
7	129	142.	551.	529.	21.	0.	0.00	0.	0.00	35.40	4154.	0	0
7	129	0.		248.		-159.	-29.84	-89.	-21.45	-15.88	DISTRICT DIFFERENCES		
7	131	125.	664.	281.	0.	166.	29.84	216.	58.49	88.32	3701.	0	0
7	131	125.	664.	559.	0.	0.	0.00	104.	28.24	63.64	3701.	0	0
7	131	0.		278.		-166.	-29.84	-112.	-30.25	-24.68	DISTRICT DIFFERENCES		
8	133	562.	588.	36.	0.	380.	22.29	171.	28.54	50.83	5996.	0	0
8	133	562.	588.	521.	0.	0.	0.00	66.	11.14	46.54	5996.	0	0
8	133	0.		485.		-380.	-22.29	-105.	-17.40	-4.29	DISTRICT DIFFERENCES		
8	135	15.	768.	174.	0.	295.	22.29	0.	0.00	22.29	37346.	0	0
8	135	15.	768.	469.	0.	0.	0.00	0.	0.00	35.40	37348.	0	0
8	135	0.		295.		-295.	-22.29	0.	0.00	13.11	DISTRICT DIFFERENCES		
8	137	275.	669.	67.	0.	319.	22.29	282.	17.96	40.24	15753.	0	0
8	137	275.	669.	483.	0.	0.	0.00	186.	11.82	47.22	15753.	0	0
8	137	0.		416.		-319.	-22.29	-96.	-6.14	6.98	DISTRICT DIFFERENCES		

CO	LE	ANB	GF/ANB	STFND\$/ANB	NTR/ANB	COFND\$/ANB	COLEV	DFND\$/ANB	DISTLEV	TOTAL	LFV	TV/ANB	I+I/ANB
8	144	5.	1482.	48.	0.	1137.	22.29	276.	13.40	35.69	20600.	0	0
8	144	5.	1482.	1461.	0.	0.	0.00	0.	0.00	35.40	20600.	0	0
8	144	0.	0.	1413.	-	-1137.	-22.29	-276.	-13.40	-	-2.29	DISTRICT DIFFRENCS	-
8	145	70.	800.	66.	0.	401.	22.29	332.	13.14	35.42	25278.	0	0
8	145	70.	800.	585.	0.	0.	0.00	214.	8.50	43.90	25278.	0	0
8	145	0.	0.	519.	-	-401.	-22.29	-118.	-4.64	6.48	DISTRICT DIFFRENCS	-	-
8	150	6.	1235.	25.	0.	962.	22.29	223.	21.39	43.68	10464.	0	0
8	150	6.	1235.	1212.	0.	0.	0.00	0.	0.00	35.40	10464.	0	0
8	150	0.	0.	1187.	-	-962.	-22.29	-223.	-21.39	-8.28	DISTRICT DIFFRENCS	-	-
8	153	153.	728.	70.	0.	365.	22.29	227.	10.48	32.76	21723.	0	0
8	153	153.	723.	480.	0.	0.	0.00	183.	8.42	43.82	21723.	0	0
8	153	0.	0.	410.	-	-365.	-22.29	-44.	-2.06	11.06	DISTRICT DIFFRENCS	-	-
8	156	4.	2483.	265.	0.	1216.	22.29	0.	0.00	22.29	138693.	0	0
8	156	4.	2483.	1482.	0.	0.	0.00	0.	0.00	35.40	138693.	0	0
8	156	0.	0.	1217.	-	-1216.	-22.29	0.	0.00	13.11	DISTRICT DIFFRENCS	-	-
8	159	16.	1668.	81.	1668.	370.	22.29	0.	0.00	22.29	64059.	0	0
8	159	16.	1668.	451.	1668.	0.	0.00	0.	0.00	35.40	64059.	0	0
8	159	0.	0.	370.	-	-370.	-22.29	0.	0.00	13.11	DISTRICT DIFFRENCS	-	-
8	161	8.	1065.	132.	0.	608.	22.29	37.	•34	22.63	108358.	0	0
8	161	8.	1065.	741.	0.	0.	0.00	37.	•34	35.74	108358.	0	0
8	161	0.	0.	609.	-	-608.	-22.29	0.	0.00	13.11	DISTRICT DIFFRENCS	-	-
8	171	8.	1678.	155.	0.	585.	22.29	732.	5.42	27.71	135112.	0	0
8	171	8.	1678.	741.	0.	0.	0.00	732.	5.42	40.82	135112.	0	0
8	171	0.	0.	586.	-	-585.	-22.29	0.	0.00	13.11	DISTRICT DIFFRENCS	-	-
9	172	1794.	605.	207.	14.	168.	28.08	225.	47.27	75.35	4762.	0	0
9	172	1794.	605.	442.	14.	0.	0.00	159.	33.40	68.80	4762.	0	0
9	172	0.	0.	235.	-	-168.	-28.08	-66.	-13.87	-6.55	DISTRICT DIFFRENCS	-	-
9	173	74.	543.	190.	0.	276.	28.08	0.	0.00	28.08	16301.	0	0
9	173	74.	543.	467.	0.	0.	0.00	0.	0.00	35.40	16301.	0	0
9	173	0.	0.	277.	-	-276.	-28.08	0.	0.00	7.32	DISTRICT DIFFRENCS	-	-

CO	LE	ANB	GF/ANB	SIFNDS/ANB	NTR/ANB	COFNDS/ANB	COLLEV	DFNDS/ANB	DISTLEV	TOTAL LFV	TV/ANB	I+I/ANB
9	175	16.	564.	202.	0.	249.	28.08	0.	0.00	28.08	28050.	0
9	175	16.	564.	451.	0.	0.	0.00	0.	0.00	35.40	28050.	0
9	175	0.	249.	0.	-249.	-28.08	0.	0.	0.00	7.32	DISTRICT DIFFRENCS	
9	176	8.	926.	270.	0.	470.	28.08	149.	5.98	34.06	24972.	0
9	176	8.	926.	890.	0.	0.	0.00	0.	0.00	35.40	24972.	0
9	176	0.	620.	0.	-470.	-28.08	-149.	-5.98	1.34	DISTRICT DIFFRENCS		
9	177	9.	804.	240.	0.	418.	28.08	65.	4.50	32.58	14503.	0
9	177	9.	804.	724.	0.	0.	0.00	0.	0.00	35.40	14503.	0
9	177	0.	484.	0.	-418.	-28.08	-65.	-4.50	2.82	DISTRICT DIFFRENCS		
9	179	24.	1235.	320.	0.	667.	28.08	107.	5.15	33.23	20886.	0
9	179	24.	1235.	1095.	0.	0.	0.00	0.	0.00	35.40	20886.	0
9	179	0.	775.	0.	-667.	-28.08	-107.	-5.15	2.17	DISTRICT DIFFRENCS		
9	181	7.	1058.	326.	0.	520.	28.08	101.	3.87	31.95	26191.	0
9	181	7.	1058.	948.	0.	0.	0.00	0.	0.00	35.40	26191.	0
9	181	0.	622.	0.	-520.	-28.08	-101.	-3.87	3.45	DISTRICT DIFFRENCS		
9	182	6.	1086.	325.	0.	662.	28.08	61.	3.51	31.59	17423.	0
9	182	6.	1086.	1049.	0.	0.	0.00	0.	0.00	35.40	17423.	0
9	182	0.	724.	0.	-662.	-28.08	-61.	-3.51	3.81	DISTRICT DIFFRENCS		
9	183	13.	641.	230.	0.	282.	28.08	77.	3.24	31.32	23767.	0
9	183	13.	641.	590.	0.	0.	0.00	0.	0.00	35.40	23767.	0
9	183	0.	360.	0.	-282.	-28.08	-77.	-3.24	4.08	DISTRICT DIFFRENCS		
9	184	5.	1465.	433.	0.	752.	28.08	190.	2.38	30.46	80176.	0
9	184	5.	1465.	1376.	0.	0.	0.00	0.	0.00	35.40	80176.	0
9	184	0.	943.	0.	-752.	-28.08	-190.	-2.38	4.94	DISTRICT DIFFRENCS		
9	187	74.	623.	173.	39.	288.	28.08	45.	4.45	32.53	10225.	0
9	187	74.	623.	472.	39.	0.	0.00	39.	3.89	39.29	10225.	0
9	187	0.	294.	0.	-288.	-28.08	-6.	-0.56	6.76	DISTRICT DIFFRENCS		
9	188	9.	823.	220.	0.	438.	28.08	0.	0.00	28.08	41870.	0
9	188	9.	823.	658.	0.	0.	0.00	0.	0.00	35.40	41870.	0
9	188	0.	438.	0.	-438.	-28.08	0.	0.00	7.32	DISTRICT DIFFRENCS		

CO	LE	ANB	GF/ANB	STFi/DS/ANB	NTR/ANB	COFNDs/ANB	COLLEV	DFNDs/ANB	DISTLEV	TOTAL LEV	TV/ANB	I+I/ANB
9	189	15.	988.	266.	0.	524.	28.08	66.	2.18	30.26	30557.	0
9	189	15.	988.	857.	0.	0.	0.00	0.	0.00	35.40	30557.	0
9	189	0.	591.	-	-	-524.	-28.08	-66.	-2.18	5.14	DISTRICT DIFFERENCES	
9	190	20.	764.	204.	0.	406.	28.08	109.	6.32	34.40	17253.	0
9	190	20.	764.	720.	0.	0.	0.00	0.	0.00	35.40	17253.	0
9	190	0.	516.	-	-	-406.	-28.08	-109.	-6.32	1.00	DISTRICT DIFFERENCES	
10	193	395.	637.	152.	8.	223.	25.55	252.	32.64	58.19	7745.	0
10	193	395.	637.	461.	8.	0.	0.00	167.	21.60	57.00	7745.	0
10	193	0.	309.	-	-	-223.	-25.55	-85.	-11.04	-1.19	DISTRICT DIFFERENCES	
10	195	66.	981.	160.	62.	309.	25.55	415.	43.03	68.58	9658.	0
10	195	66.	981.	482.	62.	0.	0.00	402.	41.70	77.10	9658.	0
10	195	0.	322.	-	-	-309.	-25.55	-13.	-1.33	8.52	DISTRICT DIFFERENCES	
10	198	26.	1065.	225.	0.	342.	25.55	354.	18.98	44.53	18672.	0
10	198	26.	1065.	568.	0.	0.	0.00	354.	18.98	54.38	18672.	0
10	198	0.	343.	-	-	-342.	-25.55	0.	0.00	9.85	DISTRICT DIFFERENCES	
10	199	96.	659.	168.	57.	291.	25.55	94.	13.35	38.90	7061.	0
10	199	96.	659.	468.	57.	0.	0.00	85.	12.06	47.46	7061.	0
10	199	0.	300.	-	-	-291.	-25.55	-9.	-1.29	8.56	DISTRICT DIFFERENCES	
11	206	1874.	513.	182.	3.	193.	27.54	133.	26.41	53.95	5070.	0
11	206	1874.	513.	466.	3.	0.	0.00	43.	8.60	44.00	5070.	0
11	206	0.	284.	-	-	-193.	-27.54	-90.	-17.81	-9.95	DISTRICT DIFFERENCES	
11	211	30.	779.	306.	0.	317.	27.54	29.	7.8	28.32	38375.	0
11	211	30.	779.	653.	0.	0.	0.00	0.	0.00	35.40	38375.	0
11	211	0.	347.	-	-	-317.	-27.54	-29.	-7.8	7.08	DISTRICT DIFFERENCES	
11	215	20.	860.	309.	0.	378.	27.54	0.	0.00	27.54	25479.	0
11	215	20.	860.	688.	0.	0.	0.00	0.	0.00	35.40	25479.	0
11	215	0.	379.	-	-	-378.	-27.54	0.	0.00	7.86	DISTRICT DIFFERENCES	
11	216	32.	802.	2754.	0.	328.	27.54	126.	5.26	32.80	24051.	0
11	216	32.	802.	768.	0.	0.	0.00	0.	0.00	35.40	24051.	0
11	216	0.	456.	-	-	-328.	-27.54	-126.	-5.26	2.60	DISTRICT DIFFERENCES	

CO	LE	ANB	GF/ANB	STFND\$/ANB	NTR/ANB	COFND\$/ANB	COLEV	OFND\$/ANB	DISTLEV	TOTAL LFV	TV/ANB	I+I/ANB
11	221	3•	2293•	780•	0•	1196•	27•54	0•	0•00	27•54	32725•	0
11	221	3•	2293•	1976•	0•	0•	0•00	0•	0•00	35•40	32725•	0
11	221	0•	0•	1196•	-	-1196•	-27•54	0•	0•00	7•86	DISTRICT DIFFRENCS	-
11	222	8•	926•	292•	34•	448•	27•54	0•	0•00	27•54	15821•	0
11	222	8•	926•	741•	34•	0•	0•00	0•	0•00	35•40	15821•	0
11	222	0•	0•	449•	-	-448•	-27•54	0•	0•00	7•86	DISTRICT DIFFRENCS	-
11	223	4•	1852•	630•	0•	851•	27•54	133•	5•05	32•59	26340•	0
11	223	4•	1852•	1615•	0•	0•	0•00	0•	0•00	35•40	26340•	0
11	223	0•	0•	985•	-	-851•	-27•54	-133•	-5•05	2•81	DISTRICT DIFFRENCS	-
11	224	10•	764•	298•	0•	313•	27•54	152•	4•07	31•61	37536•	0
11	224	10•	764•	764•	0•	0•	0•00	0•	0•00	35•40	37536•	0
11	224	0•	0•	466•	-	-313•	-27•54	-152•	-4•07	3•79	DISTRICT DIFFRENCS	-
11	227	139•	685•	193•	50•	248•	27•54	158•	17•69	45•23	8945•	0
11	227	139•	685•	467•	50•	0•	0•00	132•	14•84	50•24	8945•	0
11	227	0•	0•	274•	-	-248•	-27•54	-26•	-2•85	5•01	DISTRICT DIFFRENCS	-
11	231	4•	1518•	600•	0•	882•	27•54	0•	0•00	27•54	45102•	0
11	231	4•	1518•	1482•	0•	0•	0•00	0•	0•00	35•40	45102•	0
11	231	0•	0•	882•	-	-882•	-27•54	0•	0•00	7•86	DISTRICT DIFFRENCS	-
12	235	19•	621•	300•	0•	112•	27•00	0•	0•00	27•00	8083•	0
12	235	19•	621•	413•	0•	0•	0•00	0•	0•00	35•40	8083•	0
12	235	0•	0•	113•	-	-112•	-27•00	0•	0•00	8•40	DISTRICT DIFFRENCS	-
12	236	2027•	743•	215•	1•	210•	27•00	316•	43•96	70•96	7189•	0
12	236	2027•	743•	531•	1•	0•	0•00	210•	29•32	64•72	7189•	0
12	236	0•	0•	316•	-	-210•	-27•00	-106•	-14•64	-6•24	DISTRICT DIFFRENCS	-
13	239	10•	764•	30•	55•	581•	17•11	69•	•11	17•22	649683•	0
13	239	10•	764•	660•	55•	0•	0•00	0•	0•00	35•40	649683•	0
13	239	0•	0•	650•	-	-581•	-17•11	-69•	-•11	18•18	DISTRICT DIFFRENCS	-
13	243	660•	592•	49•	14•	326•	17•11	201•	32•93	50•04	6125•	0
13	243	660•	592•	455•	14•	0•	0•00	122•	19•96	55•36	6125•	0
13	243	0•	0•	406•	-	-326•	-17•11	-79•	-12•97	5•32	DISTRICT DIFFRENCS	-

CO	LE	ANB	GF/ANB	STFND\$/ANB	NTR/ANB	COFND\$/ANB	COLEV	DFND\$/ANB	DISTLEV	TOTAL LFV	TV/ANB 1+1/ANB	DISTRICT DIFFERENCES		
												1	2	3
13	245	11.	715.	204.	0.	368.	17.11	0.	0.00	17.11	211212.	0	0	0
13	245	11.	715.	572.	0.	0.	0.00	0.	0.00	35.40	211212.	0	0	0
13	245		0.	368.		-368.	-17.11	0.	0.00	18.29	DISTRICT DIFFERENCES			
13	247	9.	823.	77.	0.	581.	17.11	106.	5.24	22.35	20320.	0		
13	247	9.	823.	765.	0.	0.	0.00	0.	0.00	35.40	20320.	0		
13	247		0.	688.		-581.	-17.11	-106.	-5.24	13.05	DISTRICT DIFFERENCES			
13	248	12.	656.	45.	0.	494.	17.11	94.	81	17.92	117264.	0		
13	248	12.	656.	635.	0.	0.	0.00	0.	0.00	35.40	117264.	0		
13	248		0.	590.		-494.	-17.11	-94.	-81	17.48	DISTRICT DIFFERENCES			
13	252	20.	764.	57.	0.	553.	17.11	152.	4.31	21.42	35486.	0		
13	252	20.	764.	764.	0.	0.	0.00	0.	0.00	35.40	35486.	0		
13	252		0.	707.		-553.	-17.11	-152.	-4.31	13.98	DISTRICT DIFFERENCES			
13	254	17.	885.	53.	0.	654.	17.11	96.	1.13	18.24	85454.	0		
13	254	17.	885.	805.	0.	0.	0.00	0.	0.00	35.40	85454.	0		
13	254		0.	752.		-654.	-17.11	-96.	-1.13	17.16	DISTRICT DIFFERENCES			
13	255	127.	589.	44.	0.	402.	17.11	0.	0.00	17.11	9485.	0		
13	255	127.	589.	446.	0.	64.	0.	0.	0.00	35.40	9485.	0		
13	255		0.	402.		-402.	-17.11	0.	0.00	18.29	DISTRICT DIFFERENCES			
14	258	1467.	537.	142.	7.	233.	26.54	142.	26.84	53.38	5293.	0		
14	258	1467.	537.	464.	7.	0.	0.00	53.	10.04	45.44	5293.	0		
14	258		0.	322.		-233.	-26.54	-89.	-16.80	-7.94	DISTRICT DIFFERENCES			
14	260	33.	355.	63.	0.	0.	26.54	0.	0.00	26.54	4750.	0		
14	260	33.	355.	284.	0.	0.	0.00	0.	0.00	35.40	4750.	0		
14	260		0.	221.		0.	-26.54	0.	0.00	8.86	DISTRICT DIFFERENCES			
14	263	25.	642.	203.	0.	381.	26.54	0.	0.00	26.54	15254.	0		
14	263	25.	642.	584.	0.	0.	0.00	0.	0.00	35.40	15254.	0		
14	263		0.	381.		-381.	-26.54	0.	0.00	8.86	DISTRICT DIFFERENCES			
14	264	13.	641.	157.	0.	326.	26.54	126.	11.04	37.58	11472.	0		
14	264	13.	641.	639.	0.	0.	0.00	0.	0.00	35.40	11472.	0		
14	264		0.	452.		-326.	-26.54	-126.	-11.04	-2.18	DISTRICT DIFFERENCES			

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	COFNDS/ANB	COLEV	DFNDS/ANB	DISTLEV	TOTAL	LFV	TV/ANB	I+I/ANB
14	265	4.	1669.	346.	0.	395.	26.54	160.	4.76	31.30	33686.	0	
14	265	4.	1669.	901.	0.	0.	0.00	0.	0.00	35.40	33686.	0	
14	265	0.		555.		-395.	-26.54	-160.	-4.76	4.10	DISTRICT DIFFRENCEs		
14	268	106.	728.	177.	50.	278.	26.54	166.	11.39	37.93	14645.	0	
14	268	106.	728.	463.	50.	0.	0.00	159.	10.86	46.26	14645.	0	
14	268	0.		286.		-278.	-26.54	-7.	-5.3	8.33	DISTRICT DIFFRENCEs		
14	271	12.	667.	186.	0.	354.	26.54	95.	3.34	29.88	28469.	0	
14	271	12.	667.	635.	0.	0.	0.00	0.	0.00	35.40	28469.	0	
14	271	0.		449.		-354.	-26.54	-95.	-3.34	5.52	DISTRICT DIFFRENCEs		
14	272	18.	527.	169.	0.	252.	26.54	97.	7.69	34.23	12632.	0	
14	272	18.	527.	519.	0.	0.	0.00	0.	0.00	35.40	12632.	0	
14	272	0.		350.		-252.	-26.54	-97.	-7.69	1.17	DISTRICT DIFFRENCEs		
14	273	116.	743.	162.	0.	288.	26.54	291.	17.23	43.77	16919.	0	
14	273	116.	743.	564.	0.	0.	0.00	178.	10.56	45.96	16919.	0	
14	273	0.		402.		-288.	-26.54	-113.	-6.67	2.19	DISTRICT DIFFRENCEs		
14	275	30.	643.	188.	27.	326.	26.54	101.	5.64	32.18	17958.	0	
14	275	30.	643.	615.	27.	0.	0.00	0.	0.00	35.40	17956.	0	
14	275	0.		427.		-326.	-26.54	-101.	-5.64	3.22	DISTRICT DIFFRENCEs		
14	279	73.	728.	163.	0.	303.	26.54	173.	14.64	41.18	11830.	0	
14	279	73.	728.	495.	0.	0.	0.00	144.	12.23	47.63	11830.	0	
14	279	0.		332.		-303.	-26.54	-29.	-2.41	6.45	DISTRICT DIFFRENCEs		
14	281	164.	656.	154.	0.	277.	26.54	224.	14.49	41.03	15487.	0	
14	281	164.	656.	539.	0.	0.	0.00	116.	7.52	42.92	15487.	0	
14	281	0.		385.		-277.	-26.54	-108.	-6.97	1.89	DISTRICT DIFFRENCEs		
14	286	17.	721.	208.	0.	227.	26.54	21.	•90	27.44	23958.	0	
14	286	17.	721.	436.	0.	0.	0.00	21.	•90	36.30	23958.	0	
14	286	0.		228.		-227.	-26.54	0.	0.00	8.86	DISTRICT DIFFRENCEs		
14	287	12.	752.	221.	0.	318.	26.54	109.	4.67	31.21	23353.	0	
14	287	12.	752.	572.	0.	0.	0.00	76.	3.29	38.69	23353.	0	
14	287	0.		351.		-318.	-26.54	-33.	-1.38	7.48	DISTRICT DIFFRENCEs		

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	COFNDS/ANB	COLLEV	DFNDS/ANB	DISTLEV	TOTAL	LFV	TV/ANH I+I/ANB
14	288	17.	545.	150.	0.	286.	26•54	8•	1•33	27•87	6568.	0
14	288	17.	545.	444.	0.	0.	0•00	0•	0•00	35•40	6568.	0
14	288	0.	294.			-286.	-26•54	-8•	-1•33	7•53	DISTRICT DIFFRENCE	
14	289	9.	823.	184.	0.	145.	26•54	128•	8•83	35•37	14599.	0
14	289	9.	823.	458.	0.	0.	0•00	0•	0•00	35•40	14599.	0
14	289	0.	274.			-145.	-26•54	-128•	-8•83	•03	DISTRICT DIFFRENCE	
14	290	135.	584.	154.	0.	288.	26•54	141•	12•45	38•99	11347.	0
14	290	135.	584.	554.	0.	0.	0•00	30•	2•67	38•07	11347.	0
14	290	0.	400.			-288.	-26•54	-111•	-9•78	•92	DISTRICT DIFFRENCE	
14	294	14.	612.	194.	0.	295.	26•54	48•	2•01	28•55	24016.	0
14	294	14.	612.	538.	0.	0.	0•00	0•	0•00	35•40	24016.	0
14	294	0.	344.			-295.	-26•54	-48•	-2•01	6•85	DISTRICT DIFFRENCE	
14	295	5.	1346.	228.	0.	364.	26•54	160•	3•93	30•47	40881.	0
14	295	5.	1346.	753.	0.	0.	0•00	0•	0•00	35•40	40881.	0
14	295	0.	526.			-364.	-26•54	-160•	-3•93	4•93	DISTRICT DIFFRENCE	
14	300	14.	612.	207.	0.	282.	26•54	0•	0•00	26•54	21813.	0
14	300	14.	612.	489.	0.	0.	0•00	0•	0•00	35•40	21813.	0
14	300	0.	282.			-282.	-26•54	0•	0•00	8•86	DISTRICT DIFFRENCE	
15	307	50.	616.	269.	0.	206.	28•99	141•	29•47	58•46	4806.	0
15	307	50.	616.	594.	0.	0.	0•00	22•	4•74	40•14	4806.	0
15	307	0.	325.			-206.	-28•99	-119•	-24•73	-18•32	DISTRICT DIFFRENCE	
15	308	86.	578.	250.	0.	212.	28•99	115•	18•65	47•64	6205.	0
15	308	86.	578.	578.	0.	0.	0•00	0•	0•00	35•40	6205.	0
15	308	0.	328.			-212.	-28•99	-115•	-18•65	-12•24	DISTRICT DIFFRENCE	
15	309	81.	580.	257.	0.	207.	28•99	116•	21•50	50•49	5403.	0
15	309	81.	580.	580.	0.	0.	0•00	0•	0•00	35•40	5403.	0
15	309	0.	323.			-207.	-28•99	-116•	-21•50	-15•09	DISTRICT DIFFRENCE	
15	310	2445.	555.	230.	0.	182.	28•99	142•	26•22	52•22	5428.	0
15	310	2445.	555.	515.	0.	0.	0•00	39•	7•31	42•71	5428.	0
15	310	0.	285.			-182.	-28•99	-103•	-18•91	-12•51	DISTRICT DIFFRENCE	

CO	LE	ANB	GF/ANB	STFND/ANB	NTR/ANB	COFND/ANB	COLEV	DFND/ANB	DSTLEV	TOTAL LFV	TV/ANB	I+I/ANB
15	312	1816.	555.	214.	0.	179.	28.99	143.	16.37	45.36	8795.	0
15	312	1816.	555.	473.	0.	0.	0.00	64.	7.31	42.71	8795.	0
15	312	0.	259.	0.	-179.	-28.99	-79.	-9.06	-2.65	DISTRICT DIFFERENCES		
15	316	51.	593.	256.	0.	218.	28.99	36.	5.20	34.19	7016.	0
15	316	51.	593.	511.	0.	0.	0.00	0.	0.00	35.40	7016.	0
15	316	0.	255.	0.	-218.	-28.99	-36.	-5.20	1.21	DISTRICT DIFFERENCES		
15	317	86.	529.	259.	0.	203.	28.99	66.	12.53	41.52	5331.	0
15	317	86.	529.	529.	0.	0.	0.00	0.	0.00	35.40	5331.	0
15	317	0.	270.	0.	-203.	-28.99	-66.	-12.53	-6.12	DISTRICT DIFFERENCES		
15	319	68.	489.	257.	0.	211.	28.99	0.	0.00	28.99	4774.	0
15	319	68.	489.	469.	0.	0.	0.00	0.	0.00	35.40	4774.	0
15	319	0.	212.	0.	-211.	-28.99	0.	0.00	6.41	DISTRICT DIFFERENCES		
15	320	102.	571.	243.	0.	213.	28.99	114.	29.83	58.83	3831.	0
15	320	102.	571.	571.	0.	0.	0.00	0.	0.00	35.40	3831.	0
15	320	0.	328.	0.	-213.	-28.99	-114.	-29.83	-23.43	DISTRICT DIFFERENCES		
15	323	60.	589.	248.	13.	223.	28.99	51.	13.08	42.07	3952.	0
15	323	60.	589.	523.	13.	0.	0.00	0.	0.00	35.40	3952.	0
15	323	0.	275.	0.	-223.	-25.99	-51.	-13.08	-6.67	DISTRICT DIFFERENCES		
15	324	69.	468.	256.	0.	211.	28.99	0.	0.00	28.99	2463.	0
15	324	69.	468.	468.	0.	0.	0.00	0.	0.00	35.40	2463.	0
15	324	0.	212.	0.	-211.	-28.99	0.	0.00	6.41	DISTRICT DIFFERENCES		
15	325	13.	795.	257.	0.	255.	28.99	282.	11.89	40.88	23734.	0
15	325	13.	795.	641.	0.	0.	0.00	153.	6.48	41.88	23734.	0
15	325	0.	384.	0.	-255.	-28.99	-129.	-5.41	1.00	DISTRICT DIFFERENCES		
15	326	24.	655.	307.	0.	294.	28.99	53.	6.03	35.02	8924.	0
15	326	24.	655.	655.	0.	0.	0.00	0.	0.00	35.40	8924.	0
15	326	0.	348.	0.	-294.	-28.99	-53.	-6.03	•38	DISTRICT DIFFERENCES		
15	327	224.	509.	228.	0.	179.	28.99	101.	23.18	52.18	4393.	0
15	327	224.	509.	509.	0.	0.	0.00	0.	0.00	35.40	4393.	0
15	327	0.	281.	0.	-179.	-28.99	-101.	-23.18	-16.78	DISTRICT DIFFERENCES		

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	COFNDS/ANB	COLEV DFNDS/ANB	DISTLEV TOTAL	LFV	TV/ANB	I+I/ANB
15	328	136.	877.	234.	0.	208.	28.99	110.	12.88	41.87	8604.
15	328	136.	877.	443.	0.	0.	0.00	110.	12.88	48.28	8604.
15	328	0.	0.	209.	-208.	-28.99	0.	0.00	6.41	DISTRICT DIFFRENCS	
15	329	14.	606.	275.	0.	214.	28.99	61.	7.68	36.68	8022.
15	329	14.	606.	551.	0.	0.	0.00	0.	0.00	35.40	8022.
15	329	0.	0.	276.	-214.	-28.99	-61.	-7.68	-1.28	DISTRICT DIFFRENCS	
15	330	211.	610.	228.	18.	184.	28.99	180.	18.26	47.26	9857.
15	330	211.	610.	497.	18.	0.	0.00	94.	9.62	45.02	9857.
15	330	0.	0.	269.	-184.	-28.99	-86.	-8.64	-2.24	DISTRICT DIFFRENCS	
15	332	38.	441.	232.	0.	209.	28.99	0.	0.00	28.99	2431.
15	332	38.	441.	441.	0.	0.	0.00	0.	0.00	35.40	2431.
15	332	0.	0.	209.	-209.	-28.99	0.	0.00	6.41	DISTRICT DIFFRENCS	
15	334	1349.	537.	226.	0.	190.	28.99	120.	30.85	59.84	3905.
15	334	1349.	537.	520.	0.	0.	0.00	16.	4.22	34.62	3905.
15	334	0.	0.	294.	-190.	-28.99	-104.	-26.63	-20.22	DISTRICT DIFFRENCS	
15	338	11.	715.	312.	0.	260.	28.99	142.	9.21	38.20	15454.
15	338	11.	715.	715.	0.	0.	0.00	0.	0.00	35.40	15454.
15	338	0.	0.	403.	-260.	-28.99	-142.	-9.21	-2.80	DISTRICT DIFFRENCS	
15	339	768.	503.	213.	2.	180.	28.99	97.	37.22	66.21	2628.
15	339	768.	503.	491.	2.	0.	0.00	0.	0.00	35.40	2628.
15	339	0.	0.	278.	-180.	-28.99	-97.	-37.22	-30.81	DISTRICT DIFFRENCS	
15	341	55.	588.	254.	0.	219.	28.99	114.	8.13	37.12	14115.
15	341	55.	588.	588.	0.	0.	0.00	0.	0.00	35.40	14115.
15	341	0.	0.	334.	-219.	-28.99	-114.	-8.13	-1.72	DISTRICT DIFFRENCS	
15	342	76.	602.	245.	39.	204.	28.99	22.	3.37	32.37	6523.
15	342	76.	602.	450.	0.	0.	0.00	22.	3.37	38.77	6523.
15	342	0.	0.	205.	-204.	-28.99	0.	0.00	6.40	DISTRICT DIFFRENCS	
15	344	61.	476.	245.	0.	225.	28.99	5.	4.34	33.33	1236.
15	344	61.	476.	476.	0.	0.	0.00	0.	0.00	35.40	1236.
15	344	0.	0.	231.	-225.	-28.99	-5.	-4.34	2.07	DISTRICT DIFFRENCS	

CO	LE	ANB	GF/ANB	STFND\$/ANB	INTR/ANB	COFND\$/ANB	COLEV DFND\$/ANB	DISTLEV TOTAL LFV	TV/ANB I+I/ANB
16	346	21.	986.	343.	0.	320.	27.97	323.	11.22
16	346	21.	986.	829.	0.	0.	0.00	157.	5.46
16	346	0.	486.	486.	0.	-320.	-27.97	-166.	-5.76
16	347	292.	548.	211.	27.	168.	27.97	141.	25.62
16	347	292.	548.	447.	27.	0.	0.00	74.	13.43
16	347	0.	0.	236.	1.	183.	27.97	208.	40.96
16	350	3316.	618.	225.	1.	0.	0.00	107.	21.17
16	350	3316.	618.	508.	1.	0.	0.00	-67.	-12.19
16	350	0.	0.	283.	0.	-183.	-27.97	-101.	-19.79
16	354	49.	884.	264.	0.	211.	27.97	204.	15.12
16	354	49.	884.	475.	0.	0.	0.00	204.	15.12
16	354	0.	0.	211.	0.	-211.	-27.97	0.	0.00
16	357	11.	715.	291.	0.	281.	27.97	143.	11.40
16	357	11.	715.	715.	0.	0.	0.00	0.	0.00
16	357	0.	0.	424.	0.	-281.	-27.97	-143.	-11.40
16	358	18.	527.	238.	527.	184.	27.97	0.	0.00
16	358	18.	527.	422.	0.	0.	0.00	0.	0.00
16	358	0.	0.	184.	0.	-184.	-27.97	0.	0.00
16	359	22.	764.	326.	0.	314.	27.97	123.	20.79
16	359	22.	764.	764.	0.	0.	0.00	0.	0.00
16	359	0.	0.	438.	0.	-314.	-27.97	-123.	-20.79
16	360	297.	552.	209.	0.	168.	27.97	175.	19.19
16	360	297.	552.	472.	0.	0.	0.00	80.	8.85
16	360	0.	0.	263.	0.	-168.	-27.97	-95.	-10.34
16	362	13.	641.	284.	0.	228.	27.97	128.	6.88
16	362	13.	641.	641.	0.	0.	0.00	0.	0.00
16	362	0.	0.	357.	0.	-228.	-27.97	-128.	-6.88
16	363	109.	567.	258.	0.	195.	27.97	113.	24.09
16	363	109.	567.	567.	0.	0.	0.00	0.	0.00
16	363	0.	0.	309.	0.	-195.	-27.97	-113.	-24.09

CO	LE	ANB	GF/ANB	SIFNDS/ANB	NTR/ANB	COFNDS/ANB	COLEV DFNDS/ANB	DISTLEV TOTAL	LFV	TV/ANB I+I/ANB
16	364	105.	569.	248.	0.	207.	27.97	113.	15.72	43.68
16	364	105.	569.	569.	0.	0.	0.00	0.	0.00	35.40
16	364	0.	321.	0.	0.	-207.	-27.97	-113.	-15.72	-8.28
16	366	4.	1852.	449.	0.	291.	27.97	358.	12.76	40.72
16	366	4.	1852.	1099.	0.	0.	0.00	0.	0.00	35.40
16	366	0.	650.	0.	0.	-291.	-27.97	-358.	-12.76	-5.32
16	367	57.	591.	275.	0.	197.	27.97	84.	14.22	42.19
16	367	57.	591.	557.	0.	0.	0.00	0.	0.00	35.40
16	367	0.	282.	0.	0.	-197.	-27.97	-84.	-14.22	-6.79
16	368	508.	571.	211.	0.	164.	27.97	195.	35.43	63.40
16	368	508.	571.	470.	0.	0.	0.00	101.	18.37	53.77
16	368	0.	259.	0.	0.	-164.	-27.97	-94.	-17.06	-9.63
16	370	7.	1200.	269.	0.	153.	27.97	353.	12.50	40.46
16	370	7.	1200.	635.	0.	0.	0.00	141.	5.01	40.41
16	370	0.	366.	0.	0.	-153.	-27.97	-212.	-7.49	-0.05
16	373	138.	553.	244.	0.	197.	27.97	110.	7.40	35.37
16	373	138.	553.	553.	0.	0.	0.00	0.	0.00	35.40
16	373	0.	309.	0.	0.	-197.	-27.97	-110.	-7.40	-0.03
16	375	9.	1004.	369.	0.	289.	27.97	345.	9.48	37.44
16	375	9.	1004.	823.	0.	0.	0.00	180.	4.96	40.36
16	375	0.	454.	0.	0.	-289.	-27.97	-165.	-4.52	2.92
16	376	14.	912.	702.	0.	0.	27.97	40.	•51	28.47
16	376	14.	912.	489.	0.	0.	0.00	40.	•51	35.91
16	376	0.	0.	-213.	0.	0.	-27.97	0.	0.00	7.44
17	377	232.	487.	123.	0.	281.	25.43	83.	13.59	39.02
17	377	232.	487.	487.	0.	0.	0.00	0.	0.00	35.40
17	377	0.	364.	0.	0.	-281.	-25.43	-83.	-13.59	-3.62
17	379	7.	904.	272.	0.	574.	25.43	57.	2.33	27.76
17	379	7.	904.	904.	0.	0.	0.00	0.	0.00	35.40
17	379	0.	632.	0.	0.	-574.	-25.43	-57.	-2.33	7.64

CO	LE	ANB	GF/ANB	SFNDS/ANB	NIR/ANB	COFNDS/ANB	DFNDS/ANB	DISTLEV	TOTAL LFV	TV/ANH I+II/ANB
17	380	6.	1235.	312.	0.	675.	25•43	0•	25•43	63355.
17	380	6.	1235.	988.	0.	0.	0•00	0•00	35•40	63355.
17	380	0.	676.	0.	0.	-675.	-25•43	0•	0•00	9•97 DISTRICT DIFFRENCS
17	382	6.	1225.	282.	0.	705.	25•43	237.	4•69	-30•12
17	382	6.	1225.	1225.	0.	0.	0•00	0•00	35•40	50681.
17	382	0.	0.	943.	0.	-705.	-25•43	-237.	-4•69	5•28 DISTRICT DIFFRENCS
17	383	6.	1023.	353.	0.	635.	25•43	0•	0•00	25•43
17	383	6.	1023.	988.	0.	0.	0•00	0•00	35•40	43100.
17	383	0.	0.	635.	0.	-635.	-25•43	0•	0•00	9•97 DISTRICT DIFFRENCS
17	384	13.	960.	277.	0.	635.	25•43	0•	0•00	25•43
17	384	13.	960.	912.	0.	0.	0•00	0•00	35•40	31063.
17	384	0.	0.	635.	0.	-635.	-25•43	0•	0•00	9•97 DISTRICT DIFFRENCS
17	385	17.	713.	196.	0.	512.	25•43	0•	0•00	25•43
17	385	17.	713.	708.	0.	0.	0•00	0•00	35•40	7599.
17	385	0.	0.	512.	0.	-512.	-25•43	0•	0•00	9•97 DISTRICT DIFFRENCS
17	386	6.	1180.	251.	0.	736.	25•43	163.	4•33	29•77
17	386	6.	1180.	1151.	0.	0.	0•00	0•00	35•40	37739.
17	386	0.	0.	900.	0.	-736.	-25•43	-163.	-4•33	5•63 DISTRICT DIFFRENCS
17	387	35.	581.	147.	0.	318.	25•43	66•	3•13	28•57
17	387	35.	581.	531.	0.	0.	0•00	0•00	35•40	21327.
17	387	0.	0.	384.	0.	-318.	-25•43	-66•	-3•13	6•83 DISTRICT DIFFRENCS
17	388	6.	1235.	277.	0.	711.	25•43	165.	4•36	29•79
17	388	6.	1235.	1153.	0.	0.	0•00	0•00	35•40	37914.
17	388	0.	0.	876.	0.	-711.	-25•43	-165.	-4•36	5•61 DISTRICT DIFFRENCS
17	389	13.	641.	177.	0.	335.	25•43	128.	5•98	31•41
17	389	13.	641.	641.	0.	0.	0•00	0•00	35•40	21450.
17	389	0.	0.	464.	0.	-335.	-25•43	-128.	-5•98	3•99 DISTRICT DIFFRENCS
17	392	23.	633.	170.	0.	385.	25•43	36•	1•43	26•87
17	392	23.	633.	592.	0.	0.	0•00	0•00	35•40	25458.
17	392	0.	0.	422.	0.	-385.	-25•43	-36•	-1•43	6•53 DISTRICT DIFFRENCS

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	COFNDS/ANB	COLEV	DFNDS/ANB	DSTLEV	TOTAL LFV	TV/ANB	I+I/ANB
17	394	7.	1053.	229.	0.	618.	25.43	206.	14.33	39.76	14415.	0
17	394	7.	1053.	1053.	0.	0.	0.00	0.	0.00	35.40	14415.	0
17	394	0.	824.			-618.	-25.43	-206.	-14.33	-4.36	DISTRICT DIFFRENCS	
17	395	4.	1693.	370.	0.	1112.	25.43	190.	6.10	31.53	31248.	0
17	395	4.	1693.	1672.	0.	0.	0.00	0.	0.00	35.40	31248.	0
17	395	0.	1302.			-1112.	-25.43	-190.	-6.10	3.87	DISTRICT DIFFRENCS	
17	396	4.	1482.	393.	0.	1089.	25.43	0.	0.02	25.45	32160.	0
17	396	4.	1482.	1482.	0.	0.	0.00	0.	0.00	35.40	32160.	0
17	396	0.	1089.			-1089.	-25.43	0.	-0.02	9.95	DISTRICT DIFFRENCS	
18	399	93.	987.	177.	322.	282.	27.06	204.	19.27	46.33	10588.	0
18	399	93.	987.	460.	322.	0.	0.00	0.	19.27	54.67	10588.	0
18	399	0.	283.			-282.	-27.06	0.	0.00	8.34	DISTRICT DIFFRENCS	
18	400	1487.	685.	163.	254.	216.	27.06	14.	5.00	32.06	2833.	0
18	400	1487.	685.	380.	254.	0.	0.00	14.	5.00	40.40	2833.	0
18	400	0.	217.			-216.	-27.06	0.	0.00	8.34	DISTRICT DIFFRENCS	
18	402	1155.	586.	172.	3.	203.	27.06	207.	17.40	44.46	11910.	0
18	402	1155.	586.	466.	3.	0.	0.00	0.	9.79	42.19	11910.	0
18	402	0.	294.			-203.	-27.06	-91.	-7.61	7.73	DISTRICT DIFFRENCS	
18	404	65.	840.	182.	153.	287.	27.06	192.	17.52	44.58	11012.	0
18	404	65.	840.	470.	153.	0.	0.00	0.	17.52	52.92	11012.	0
18	404	0.	288.			-287.	-27.06	0.	0.00	8.34	DISTRICT DIFFRENCS	
19	406	73.	771.	56.	22.	410.	13.85	281.	12.15	26.01	23199.	0
19	406	73.	771.	561.	22.	0.	0.00	187.	8.09	43.49	23199.	0
19	406	0.	505.			-410.	-13.85	-94.	-4.06	17.48	DISTRICT DIFFRENCS	
19	410	35.	1180.	89.	0.	375.	13.85	492.	10.40	24.25	47377.	0
19	410	35.	1180.	465.	0.	0.	0.00	492.	10.40	45.80	47377.	0
19	410	0.	376.			-375.	-13.85	0.	0.00	21.55	DISTRICT DIFFRENCS	
19	412	4.	1852.	83.	0.	1398.	13.85	0.	0.00	13.85	30123.	0
19	412	4.	1852.	1482.	0.	0.	0.00	0.	0.00	35.40	30123.	0
19	412	0.	1399.			-1398.	-13.85	0.	0.00	21.55	DISTRICT DIFFRENCS	

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/AND	COFNDS/ANB	COLEV	DFNDS/ANB	DISTLEV	TOTAL	LFV	TV/ANH I+I/ANB
20	415	319.	470.	50.	0.	325.	26.07	94.	13.01	39.08	7226.	0
20	415	319.	470.	470.	0.	0.	0.00	0.	0.00	35.40	7226.	0
20	415	0.	0.	420.	-325.	-26.07	-94.	-13.01	-13.01	-3.68	DISTRICT DIFFRENCS	
20	418	33.	755.	69.	0.	413.	26.07	272.	13.46	39.53	20230.	0
20	418	33.	755.	603.	0.	0.	0.00	151.	7.49	42.89	20230.	0
20	418	0.	0.	534.	-413.	-26.07	-121.	-5.97	-5.97	3.36	DISTRICT DIFFRENCS	
20	419	153.	664.	56.	0.	380.	26.07	231.	15.41	41.49	14990.	0
20	419	153.	664.	544.	0.	0.	0.00	122.	8.17	43.57	14990.	0
20	419	0.	0.	488.	-380.	-26.07	-109.	-7.24	-7.24	2.08	DISTRICT DIFFRENCS	
21	424	13.	641.	281.	0.	231.	27.67	109.	6.40	34.07	17073.	0
21	424	13.	641.	622.	0.	0.	0.00	0.	0.00	35.40	17073.	0
21	424	0.	0.	341.	-231.	-27.67	-109.	-6.40	-6.40	1.33	DISTRICT DIFFRENCS	
21	425	180.	611.	200.	119.	224.	27.67	0.	0.00	27.67	3928.	0
21	425	180.	611.	425.	119.	0.	0.00	0.	0.00	35.40	3928.	0
21	425	0.	0.	225.	-224.	-27.67	0.	0.00	0.00	7.73	DISTRICT DIFFRENCS	
21	427	2286.	609.	214.	7.	161.	27.67	226.	46.16	73.83	4904.	0
21	427	2286.	609.	462.	7.	0.	0.00	139.	28.47	63.87	4904.	0
21	427	0.	0.	248.	-161.	-27.67	-87.	-17.69	-17.69	-9.96	DISTRICT DIFFRENCS	
21	435	108.	831.	229.	22.	225.	27.67	354.	39.33	67.01	9010.	0
21	435	108.	831.	546.	22.	0.	0.00	262.	29.18	64.58	9010.	0
21	435	0.	0.	317.	-225.	-27.67	-92.	-10.15	-10.15	-2.43	DISTRICT DIFFRENCS	
21	437	134.	817.	233.	0.	210.	27.67	373.	42.72	70.39	8750.	0
21	437	134.	817.	555.	0.	0.	0.00	262.	30.03	65.43	8750.	0
21	437	0.	0.	322.	-210.	-27.67	-111.	-12.69	-12.69	-4.96	DISTRICT DIFFRENCS	
21	439	83.	885.	237.	0.	226.	27.67	421.	37.30	64.98	11309.	0
21	439	83.	885.	579.	0.	0.	0.00	305.	27.05	62.45	11309.	0
21	439	0.	0.	342.	-226.	-27.67	-116.	-10.25	-10.25	-2.53	DISTRICT DIFFRENCS	
21	445	66.	924.	231.	434.	230.	27.67	0.	0.00	27.67	6338.	0
21	445	66.	924.	461.	434.	0.	0.00	0.	0.00	35.40	6338.	0
21	445	0.	0.	230.	-230.	-27.67	0.	0.00	0.00	7.73	DISTRICT DIFFRENCS	

CO	LE	ANB	GF/ANB	SIFNDS/ANB	NTR/ANB	COFNDs/ANB	CJLEV	DFNDS/ANB	DISTLEV	TOTAL LFV	TV/ANH I+II/ANB
21	447	6.	1235.	517.	0.	470.	27.67	156.	2.67	36.34	58842.
21	447	6.	1235.	1145.	0.	0.	0.00	0.	0.00	35.40	58842.
21	447	0.	628.	628.	0.	-470.	-27.67	-156.	-2.67	5.06	DISTRICT DIFFRENCS
21	449	10.	960.	382.	0.	229.	27.67	196.	4.83	32.51	40717.
21	449	10.	960.	611.	0.	0.	0.00	196.	4.83	40.23	40717.
21	449	0.	229.	229.	0.	-229.	-27.67	0.	0.00	7.72	DISTRICT DIFFRENCS
22	452	180.	630.	174.	0.	250.	30.26	205.	38.10	68.36	5387.
22	452	180.	630.	531.	0.	0.	0.00	98.	18.36	53.76	5387.
22	452	0.	357.	357.	0.	-250.	-30.26	-107.	-19.74	-14.60	DISTRICT DIFFRENCS
22	453	376.	552.	150.	0.	225.	30.26	176.	31.49	61.75	5598.
22	453	376.	552.	476.	0.	0.	0.00	82.	14.69	50.09	5598.
22	453	0.	320.	320.	0.	-225.	-30.26	-94.	-16.80	-11.66	DISTRICT DIFFRENCS
22	455	29.	970.	221.	0.	304.	39.26	443.	51.95	82.21	8541.
22	455	29.	970.	658.	0.	0.	0.00	312.	36.53	71.93	8541.
22	455	0.	437.	437.	0.	-304.	-30.26	-131.	-15.42	-10.28	DISTRICT DIFFRENCS
22	456	207.	627.	179.	4.	234.	30.26	208.	31.00	61.26	6733.
22	456	207.	627.	513.	4.	0.	0.00	109.	16.27	51.57	6733.
22	456	0.	334.	334.	0.	-234.	-30.26	-99.	-14.73	-9.59	DISTRICT DIFFRENCS
22	458	65.	672.	126.	0.	343.	30.26	202.	14.59	44.85	13856.
22	458	65.	672.	587.	0.	0.	0.00	84.	6.11	41.51	13856.
22	458	0.	461.	461.	0.	-343.	-30.26	-118.	-8.48	-3.34	DISTRICT DIFFRENCS
22	460	31.	1166.	196.	0.	307.	30.26	370.	6.89	37.15	53700.
22	460	31.	1166.	503.	0.	0.	0.00	370.	6.89	42.29	53700.
22	460	0.	307.	307.	0.	-307.	-30.26	0.	0.00	5.14	DISTRICT DIFFRENCS
23	463	177.	621.	59.	0.	367.	20.07	191.	11.17	31.24	17164.
23	463	177.	621.	530.	0.	0.	0.00	88.	5.14	40.54	17164.
23	463	0.	471.	471.	0.	-367.	-20.07	-103.	-6.03	9.30	DISTRICT DIFFRENCS
23	468	154.	579.	41.	0.	394.	20.07	243.	25.62	45.69	9515.
23	468	154.	679.	544.	0.	0.	0.00	134.	14.17	49.57	9515.
23	468	0.	503.	503.	0.	-394.	-20.07	-109.	-11.45	3.88	DISTRICT DIFFRENCS

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	COFNDS/ANB	COLEV	DFNDS/ANB	DISTLEV	TOTAL	LFV.	TV/ANB	I+I/ANB
22	470	18•	933•	114•	0•	631•	20•07	175•	4•59	24•66	38144•	0	
23	470	18•	933•	921•	0•	0•	0•00	0•00	0•00	35•40	38144•	0	
23	470	0•	0•	807•	-631•	-20•07	-175•	-4•59	10•74	DISTRICT DIFFRENCS			
23	471	28•	754•	61•	19•	477•	20•07	194•	10•22	30•29	19074•	0	
23	471	28•	754•	654•	19•	0•	0•00	79•	4•18	39•58	19074•	0	
23	471	0•	0•	593•	-477•	-20•07	-115•	-6•04	9•29	DISTRICT DIFFRENCS			
23	472	78•	819•	54•	3•	411•	20•07	282•	14•88	34•95	19019•	0	
23	472	78•	819•	510•	3•	0•	0•00	237•	12•50	47•90	19019•	0	
23	472	0•	0•	456•	-411•	-20•07	-45•	-2•38	12•95	DISTRICT DIFFRENCS			
24	474	301•	516•	222•	0•	153•	27•59	68•	22•72	50•31	3002•	0	
24	474	301•	516•	397•	0•	0•	0•00	46•	15•49	50•89	3002•	0	
24	474	0•	0•	175•	-153•	-27•59	-22•	-7•23	•58	DISTRICT DIFFRENCS			
24	476	30•	776•	287•	0•	227•	27•59	0•	0•00	21•59	3148•	0	
24	476	30•	776•	514•	0•	0•	0•00	0•	0•00	35•40	3148•	0	
24	476	0•	0•	227•	-227•	-27•59	0•	0•00	7•81	DISTRICT DIFFRENCS			
24	477	905•	506•	225•	4•	150•	27•59	115•	12•65	40•23	9138•	0	
24	477	905•	506•	455•	4•	0•	0•00	36•	3•99	35•39	9138•	0	
24	477	0•	0•	230•	-150•	-27•59	-79•	-8•66	-•84	DISTRICT DIFFRENCS			
24	479	17•	545•	263•	0•	172•	27•59	109•	8•48	36•07	12856•	0	
24	479	17•	545•	545•	0•	0•	0•00	0•	0•00	35•40	12856•	0	
24	479	0•	0•	282•	-172•	-27•59	-109•	-8•48	-•67	DISTRICT DIFFRENCS			
24	480	486•	504•	222•	0•	153•	27•59	73•	24•62	52•21	2982•	0	
24	480	486•	504•	415•	0•	0•	0•00	34•	11•53	46•93	2982•	0	
24	480	0•	0•	193•	-153•	-27•59	-39•	-13•09	-5•28	DISTRICT DIFFRENCS			
24	482	53•	630•	282•	0•	191•	27•59	156•	21•03	48•62	7433•	0	
24	482	53•	630•	592•	0•	0•	0•00	37•	5•08	46•48	7433•	0	
24	482	0•	0•	310•	-191•	-27•59	-119•	-15•95	-•14	DISTRICT DIFFRENCS			
24	483	17•	611•	296•	0•	140•	27•59	175•	10•01	31•60	17532•	0	
24	483	17•	611•	545•	0•	0•	0•00	66•	3•79	39•19	17532•	0	
24	483	0•	0•	249•	-140•	-27•59	-109•	-6•22	1•59	DISTRICT DIFFRENCS			

CO	LE	ANB	6F/ANB	SIFNDS/ANB	NIR/ANB	COFNDS/ANB	COLEV DFNDS/ANB	DISTLEV DFNDS/ANB	TOTAL LFV	TV/ANH I+I/ANB
24	484	20.	860.	381.	0.	306.	27•59	86.	5•25	32•84
24	484	20.	860.	775.	0.	0.	0•00	0.	35•40	16548.
24	484	0.	0.	394.	0.	-306.	-27•59	-86.	-5•25	2•56 DISTRICT DIFFRENCS
24	485	18.	527.	252.	0.	169.	27•59	0.	0•00	27•59
24	485	18.	527.	422.	0.	0.	0•00	0.	35•40	22350.
24	485	0.	0.	170.	0.	-169.	-27•59	0.	0•00	7•81 DISTRICT DIFFRENCS
24	486	38.	895.	392.	0.	323.	27•59	179.	20•50	48•08
24	486	38.	895.	895.	0.	0.	0•00	0.	35•40	8733.
24	486	0.	0.	503.	0.	-323.	-27•59	-179.	-20•50	-12•68 DISTRICT DIFFRENCS
25	487	5142.	628.	247.	18.	163.	29•07	197.	46•62	75•58
25	487	5142.	628.	493.	18.	0.	0•00	115.	27•11	62•51
25	487	0.	0.	246.	0.	-163.	-29•07	-82.	-19•51	-13•17 DISTRICT DIFFRENCS
25	489	280.	580.	252.	14.	132.	29•07	161.	30•22	59•28
25	489	280.	580.	445.	14.	0.	0•00	100.	18•78	54•18
25	489	0.	0.	193.	0.	-132.	-29•07	-61.	-11•44	-5•10 DISTRICT DIFFRENCS
25	490	220.	713.	278.	5.	171.	29•07	257.	22•59	51•65
25	490	220.	713.	557.	5.	0.	0•00	150.	13•21	48•61
25	490	0.	0.	279.	0.	-171.	-29•07	-107.	-9•38	-3•04 DISTRICT DIFFRENCS
25	491	7.	1478.	759.	0.	87.	29•07	486.	3•23	32•30
25	491	7.	1478.	913.	0.	0.	0•00	419.	2•79	38•19
25	491	0.	0.	154.	0.	-87.	-29•07	-67.	-4•44	5•89 DISTRICT DIFFRENCS
25	492	531.	648.	227.	36.	148.	29•07	217.	41•44	70•50
25	492	531.	648.	414.	36.	0.	0•00	178.	34•12	69•52
25	492	0.	0.	187.	0.	-148.	-29•07	-39.	-7•32	-7•98 DISTRICT DIFFRENCS
25	495	24.	979.	375.	0.	225.	29•07	378.	6•25	35•31
25	495	24.	979.	752.	0.	0.	0•00	227.	3•76	39•16
25	495	0.	0.	377.	0.	-225.	-29•07	-151.	-2•49	3•85 DISTRICT DIFFRENCS
25	496	11.	715.	378.	0.	194.	29•07	0.	0•00	29•07
25	496	11.	715.	572.	0.	0.	0•00	0.	0•00	35•40
25	496	0.	0.	194.	0.	-194.	-29•07	0.	0•00	6•33 DISTRICT DIFFRENCS

CO	LE	ANB	GF/ANB	STFND\$/ANB	NTR/ANB	COFND\$/ANB	COL\$V	DFNDS/ANB	DISTLEV	TOTAL	LEV	TV/ANB	I+I/ANB
25	497	14•	891•	314•	0•	174•	29•07	379•	6•62	35•69	57239•	0	57239•
25	497	14•	891•	589•	0•	0•	0•00	279•	4•88	40•28	57239•	0	57239•
25	497	0•	275•	0•	-174•	-29•07	-100•	-1•74	4•59	DISTRICT	DIFFRENCS		
25	498	30•	594•	307•	0•	207•	29•07	62•	10•70	39•76	5805•	0	5805•
25	498	30•	594•	576•	0•	0•	0•00	0•	0•00	35•40	5805•	0	5805•
25	498	0•	269•	0•	-207•	-29•07	-62•	-10•70	-4•36	DISTRICT	DIFFRENCS		
25	500	11•	883•	538•	0•	34•	29•07	311•	6•74	35•81	46147•	0	46147•
25	500	11•	883•	715•	0•	0•	0•00	168•	3•64	39•04	46147•	0	46147•
25	500	0•	177•	0•	-34•	-29•07	-143•	-3•10	3•23	DISTRICT	DIFFRENCS		
25	501	170•	536•	244•	0•	184•	29•07	67•	12•68	41•75	5329•	0	5329•
25	501	170•	536•	497•	0•	0•	0•00	0•	0•00	35•40	5329•	0	5329•
25	501	0•	253•	0•	-184•	-29•07	-67•	-12•68	-6•35	DISTRICT	DIFFRENCS		
25	502	121•	815•	277•	11•	172•	29•07	334•	20•05	49•12	16680•	0	16680•
25	502	121•	815•	530•	11•	0•	0•00	253•	15•21	50•61	16680•	0	16680•
25	502	0•	253•	0•	-172•	-29•07	-81•	-4•84	1•49	DISTRICT	DIFFRENCS		
26	506	19•	850•	46•	42•	669•	20•53	91•	2•22	22•74	41121•	0	41121•
26	506	19•	850•	807•	42•	0•	0•00	0•	0•00	35•40	41121•	0	41121•
26	506	0•	761•	0•	-669•	-20•53	-91•	-2•22	12•66	DISTRICT	DIFFRENCS		
26	507	110•	817•	56•	12•	397•	20•53	351•	26•59	47•12	13219•	0	13219•
26	507	110•	817•	555•	12•	0•	0•00	250•	18•95	54•35	13219•	0	13219•
26	507	0•	499•	0•	-397•	-20•53	-101•	-7•64	7•23	DISTRICT	DIFFRENCS		
26	510	312•	795•	47•	54•	328•	20•53	282•	24•78	45•31	11400•	0	11400•
26	510	312•	795•	376•	54•	0•	0•00	282•	24•78	60•18	11400•	0	11400•
26	510	0•	329•	0•	-328•	-20•53	0•	0•00	14•87	DISTRICT	DIFFRENCS		
27	519	443•	513•	173•	0•	202•	28•95	94•	24•92	53•87	3772•	0	3772•
27	519	443•	513•	426•	0•	0•	0•00	43•	11•41	46•81	3772•	0	3772•
27	519	0•	253•	0•	-202•	-28•95	-51•	-13•51	-7•06	DISTRICT	DIFFRENCS		
27	521	2457•	558•	180•	0•	227•	28•95	93•	20•05	49•00	4660•	0	4660•
27	521	2457•	558•	452•	0•	0•	0•00	48•	10•36	45•76	4660•	0	4660•
27	521	0•	272•	0•	-227•	-28•95	-45•	-9•69	-3•24	DISTRICT	DIFFRENCS		

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	COFNDS/ANB	COLLEV	DFNDS/ANB	DISTLEV	TOTAL	LFV	TV/ANB	1+1/ANB
27	527	594.	509.	164.	0.	211.	28.95	75.	20.54	49.49	3666.	0	
27	527	594.	509.	412.	0.	0.	0.00	39.	10.67	46.07	3668.	0	
27	527	0.	0.	248.		-211.	-28.95	-36.	-9.87	-3.42	DISTRICT DIFFRENCS		
27	529	89.	622.	197.	0.	263.	28.95	0.	0.00	28.95	3710.	0	
27	529	89.	622.	461.	0.	0.	0.00	0.	0.00	35.40	3710.	0	
27	529	0.	0.	264.		-263.	-28.95	0.	0.00	6.45	DISTRICT DIFFRENCS		
27	530	39.	543.	199.	0.	235.	28.95	108.	24.69	53.64	4401.	0	
27	530	39.	543.	543.	0.	0.	0.00	0.	0.00	35.40	4401.	0	
27	530	0.	0.	344.		-235.	-28.95	-108.	-24.69	-18.24	DISTRICT DIFFRENCS		
27	532	14.	730.	188.	0.	300.	28.95	142.	22.65	51.50	6304.	0	
27	532	14.	730.	514.	0.	0.	0.00	117.	18.70	54.10	6304.	0	
27	532	0.	0.	326.		-300.	-28.95	-25.	-3.95	2.50	DISTRICT DIFFRENCS		
27	533	14.	658.	206.	0.	283.	28.95	168.	19.69	48.64	8577.	0	
27	533	14.	658.	612.	0.	0.	0.00	46.	5.41	40.81	8577.	0	
27	533	0.	0.	406.		-283.	-28.95	-122.	-14.28	-7.83	DISTRICT DIFFRENCS		
27	534	63.	712.	207.	0.	263.	28.95	182.	22.11	51.07	8265.	0	
27	534	63.	712.	529.	0.	0.	0.00	124.	15.01	50.41	8265.	0	
27	534	0.	0.	322.		-263.	-28.95	-58.	-7.10	-6.66	DISTRICT DIFFRENCS		
28	535	13.	1162.	133.	0.	380.	22.74	289.	20.50	43.25	14117.	0	
28	535	13.	1162.	513.	0.	0.	0.00	289.	20.50	55.90	14117.	0	
28	535	0.	0.	380.		-380.	-22.74	0.	0.00	12.65	DISTRICT DIFFRENCS		
28	536	39.	723.	122.	0.	425.	22.74	149.	6.52	29.26	22979.	0	
28	536	39.	723.	685.	0.	0.	0.00	12.	0.56	35.96	22979.	0	
28	536	0.	0.	563.		-425.	-22.74	-137.	-5.96	6.70	DISTRICT DIFFRENCS		
28	537	185.	595.	90.	0.	332.	22.74	170.	26.62	49.36	6389.	0	
28	537	185.	595.	529.	0.	0.	0.00	63.	9.98	45.38	6389.	0	
28	537	0.	0.	439.		-332.	-22.74	-107.	-16.64	-3.98	DISTRICT DIFFRENCS		
28	539	196.	602.	110.	0.	308.	22.74	183.	14.02	36.76	13107.	0	
28	539	196.	602.	523.	0.	0.	0.00	79.	6.03	41.43	13107.	0	
28	539	0.	0.	413.		-308.	-22.74	-104.	-7.99	4.67	DISTRICT DIFFRENCS		

CO	LE	ANB	GT/ANB	ST/ANB	CF/ANB	NTR/ANB	CFNDS/ANB	COL/ANB	DFNDS/ANB	DSTLEV	TOTAL	LFV	TV/ANB	TV/ANB
28	542	67.	794.	99.	0.	370.	22.74	324.	22.37	45.11	14520.	0	14520.	0
28	542	67.	794.	586.	0.	0.	0.00	207.	14.29	49.69	14520.	0	14520.	0
28	542	0.	487.	0.	0.	-370.	-22.74	-117.	-8.08	4.58	DISTRICT	DIFFRENCS		
28	545	226.	508.	89.	0.	317.	22.74	101.	7.10	29.84	14318.	0	14318.	0
28	545	226.	508.	508.	0.	0.	0.00	0.	0.00	35.40	14318.	0	14318.	0
28	545	0.	419.	0.	0.	-317.	-22.74	-101.	-7.10	5.56	DISTRICT	DIFFRENCS		
29	547	342.	604.	75.	32.	300.	24.88	196.	30.87	55.75	6357.	0	6357.	0
29	547	342.	604.	437.	32.	0.	0.00	134.	21.16	56.56	6357.	0	6357.	0
29	547	0.	362.	0.	0.	-300.	-24.88	-62.	-9.71	8.81	DISTRICT	DIFFRENCS		
29	551	13.	1140.	165.	0.	746.	24.88	8.	8.11	24.99	73351.	0	73351.	0
29	551	13.	1140.	920.	0.	0.	0.00	0.	0.00	35.40	73351.	0	73351.	0
29	551	0.	755.	0.	0.	-746.	-24.88	-8.	-8.11	10.41	DISTRICT	DIFFRENCS		
29	554	13.	724.	131.	0.	382.	24.88	209.	11.90	36.78	17564.	0	17564.	0
29	554	13.	724.	639.	0.	0.	0.00	82.	4.70	40.10	17564.	0	17564.	0
29	554	0.	508.	0.	0.	-382.	-24.88	-127.	-7.20	3.32	DISTRICT	DIFFRENCS		
29	555	7.	1058.	199.	117.	647.	24.88	0.	0.00	24.88	26033.	0	26033.	0
29	555	7.	1058.	847.	117.	0.	0.00	0.	0.00	35.40	26033.	0	26033.	0
29	555	0.	648.	0.	0.	-647.	-24.88	0.	0.00	10.57	DISTRICT	DIFFRENCS		
29	558	9.	823.	124.	0.	534.	24.88	4.	3.8	25.26	10776.	0	10776.	0
29	558	9.	823.	662.	0.	0.	0.00	0.	0.00	35.40	10776.	0	10776.	0
29	558	0.	538.	0.	0.	-534.	-24.88	-4.	-3.8	10.14	DISTRICT	DIFFRENCS		
29	561	27.	835.	121.	50.	432.	24.88	204.	6.65	31.53	30752.	0	30752.	0
29	561	27.	835.	614.	50.	0.	0.00	143.	4.66	40.06	30752.	0	30752.	0
29	561	0.	493.	0.	0.	-432.	-24.88	-61.	-1.99	8.53	DISTRICT	DIFFRENCS		
29	562	29.	658.	126.	0.	400.	24.88	121.	9.96	34.84	12155.	0	12155.	0
29	562	29.	658.	647.	0.	0.	0.00	0.	0.00	35.40	12155.	0	12155.	0
29	562	0.	521.	0.	0.	-400.	-24.88	-121.	-9.96	8.56	DISTRICT	DIFFRENCS		
29	563	9.	823.	104.	30.	554.	24.88	0.	0.00	24.88	16386.	0	16386.	0
29	563	9.	823.	658.	30.	0.	0.00	0.	0.00	35.40	16386.	0	16386.	0
29	563	0.	554.	0.	0.	-554.	-24.88	0.	0.00	10.52	DISTRICT	DIFFRENCS		

CO	LE	ANB	GF/ANB	STFND/ANB	NTR/ANB	COFND/ANB	COLEV	DFNDS/ANB	DISTLEV	TOTAL LFV	TV/ANB	I+I/ANB
29	566	51.	711.	122.	32.	352.	24.88	130.	5.84	30.72	22399.	0
29	566	51.	711.	488.	32.	0.	0.00	117.	5.25	40.65	22399.	0
29	566	0.	366.			-352.	-24.88	-13.	-5.9	9.93	DISTRICT DIFFERENCES	
30	567	11.	967.	240.	50.	412.	24.92	206.	4.35	29.27	47529.	0
30	567	11.	967.	572.	50.	0.	0.00	206.	4.35	39.75	47529.	0
30	567	0.	332.			-412.	-24.92	0.	0.00	10.48	DISTRICT DIFFERENCES	
30	568	8.	1075.	49.	0.	691.	24.92	332.	5.50	30.42	60549.	0
30	568	8.	1075.	925.	0.	0.	0.00	148.	2.46	37.86	60549.	0
30	568	0.	876.			-691.	-24.92	-184.	-3.04	7.44	DISTRICT DIFFERENCES	
30	569	289.	519.	51.	0.	329.	24.92	139.	16.06	40.98	8659.	0
30	569	289.	519.	476.	0.	0.	0.00	43.	5.06	40.46	8659.	0
30	569	0.	425.			-329.	-24.92	-96.	-11.00	-0.52	DISTRICT DIFFERENCES	
30	572	7.	1058.	60.	0.	786.	24.92	149.	5.10	30.02	29300.	0
30	572	7.	1058.	996.	0.	0.	0.00	0.	0.00	35.40	29300.	0
30	572	0.	936.			-786.	-24.92	-149.	-5.10	5.38	DISTRICT DIFFERENCES	
30	574	20.	860.	62.	0.	626.	24.92	172.	5.84	30.76	29490.	0
30	574	20.	860.	860.	0.	0.	0.00	0.	0.00	35.40	29490.	0
30	574	0.	798.			-626.	-24.92	-172.	-5.84	4.64	DISTRICT DIFFERENCES	
31	575	9.	1490.	171.	0.	158.	29.08	679.	18.67	47.76	36396.	0
31	575	9.	1490.	342.	0.	0.	0.00	666.	18.32	53.72	36396.	0
31	575	0.	171.			-158.	-29.08	-13.	-0.35	5.96	DISTRICT DIFFERENCES	
31	576	162.	784.	223.	0.	208.	29.08	351.	61.86	90.94	5688.	0
31	576	162.	784.	540.	0.	0.	0.00	243.	42.84	78.24	5688.	0
31	576	0.	317.			-208.	-29.08	-108.	-19.02	-12.70	DISTRICT DIFFERENCES	
31	578	349.	546.	182.	0.	193.	29.08	167.	33.71	62.79	4981.	0
31	578	349.	546.	467.	0.	0.	0.00	76.	15.29	50.69	4981.	0
31	578	0.	285.			-193.	-29.08	-91.	-18.42	-12.10	DISTRICT DIFFERENCES	
31	581	157.	620.	207.	0.	227.	29.08	119.	18.10	47.19	6607.	0
31	581	157.	620.	480.	0.	0.	0.00	74.	11.24	46.64	6607.	0
31	581	0.	273.			-227.	-29.08	-45.	-6.86	-0.55	DISTRICT DIFFERENCES	

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	COFNDS/ANB	COLEV DFNDS/ANB	DISTLEV	TOTAL LFV	TV/ANH	I+I/ANB	
32	583	8220.	600.	228.	0.	148.	28.45	222.	47.91	76.36	4649.	0
32	583	8220.	600.	470.	0.	0.	0.00	129.	27.76	63.16	4649.	0
32	583	0.	242.	0.	-148.	-28.45	-93.	-20.15	-13.20	DISTRICT DIFFRENCS		
32	586	249.	654.	239.	0.	157.	28.45	256.	18.46	46.91	13912.	0
32	586	249.	654.	496.	0.	0.	0.00	157.	11.33	46.73	13912.	0
32	586	0.	257.	0.	-157.	-28.45	-99.	-7.13	-1.18	DISTRICT DIFFRENCS		
32	588	317.	496.	211.	0.	164.	28.45	116.	43.44	71.88	2693.	0
32	588	317.	496.	470.	0.	0.	0.00	22.	8.20	43.60	2693.	0
32	588	0.	259.	0.	-164.	-28.45	-94.	-35.24	-28.28	DISTRICT DIFFRENCS		
32	589	33.	831.	289.	0.	194.	28.45	348.	28.16	56.61	12361.	0
32	589	33.	831.	603.	0.	0.	0.00	227.	18.39	53.79	12361.	0
32	589	0.	315.	0.	-194.	-28.45	-121.	-9.77	-2.82	DISTRICT DIFFRENCS		
32	590	351.	659.	227.	0.	148.	28.45	283.	34.38	62.83	8252.	0
32	590	351.	659.	470.	0.	0.	0.00	189.	22.99	58.39	8252.	0
32	590	0.	243.	0.	-148.	-28.45	-94.	-11.39	-4.44	DISTRICT DIFFRENCS		
32	591	71.	585.	264.	0.	203.	28.45	103.	25.88	54.37	4010.	0
32	591	71.	585.	571.	0.	0.	0.00	0.	0.00	35.40	4010.	0
32	591	0.	307.	0.	-203.	-28.45	-103.	-25.88	-18.92	DISTRICT DIFFRENCS		
32	592	47.	670.	269.	0.	207.	28.45	193.	11.83	40.28	16372.	0
32	592	47.	670.	595.	0.	0.	0.00	74.	4.56	39.96	16372.	0
32	592	0.	326.	0.	-207.	-28.45	-119.	-7.27	-3.2	DISTRICT DIFFRENCS		
32	593	475.	491.	227.	0.	148.	28.45	115.	34.15	62.60	3369.	0
32	593	475.	491.	470.	0.	0.	0.00	21.	6.25	41.65	3369.	0
32	593	0.	243.	0.	-148.	-28.45	-94.	-27.90	-20.95	DISTRICT DIFFRENCS		
32	594	17.	968.	252.	0.	183.	28.45	532.	24.36	52.80	21872.	0
32	594	17.	968.	545.	0.	0.	0.00	423.	19.37	54.77	21872.	0
32	594	0.	293.	0.	-183.	-28.45	-109.	-4.99	1.97	DISTRICT DIFFRENCS		
32	595	159.	680.	255.	0.	178.	28.45	220.	28.48	56.93	7752.	0
32	595	159.	680.	516.	0.	0.	0.00	138.	17.85	53.25	7752.	0
32	595	0.	261.	0.	-178.	-28.45	-82.	-10.63	-3.68	DISTRICT DIFFRENCS		

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	COFNDS/ANB	COLEV	DFNDS/ANB	DISTLEV	TOTAL	LFV	TV/ANH I+I/ANB
32	596	62•	707•	272•	0•	199•	28•45	163•	26•21	54•65	6256•	0
32	596	62•	707•	516•	0•	0•	0•00	118•	18•92	54•32	6256•	0
32	596	0•	244•	252•	2•	-199•	-28•45	67•	13•12	41•57	5134•	0
32	597	189•	527•	252•	2•	168•	28•45	0•	0•00	35•40	5134•	0
32	597	189•	527•	489•	0•	0•	0•00	0•	0•00	0•00	0•00	0
32	597	0•	237•	230•	0•	-168•	-28•45	-67•	-13•12	-6•17	DISTRICT DIFFERENCES	
32	598	276•	612•	230•	0•	155•	28•45	226•	24•04	52•49	9406•	0
32	598	276•	612•	482•	0•	0•	0•00	129•	13•78	49•18	9406•	0
32	598	0•	252•	252•	0•	-155•	-28•45	-97•	-10•26	-3•31	DISTRICT DIFFERENCES	
33	600	28•	1353•	189•	0•	350•	27•43	652•	17•86	45•29	36544•	0
33	600	28•	1353•	539•	0•	0•	0•00	652•	17•86	53•26	36544•	0
33	600	0•	350•	350•	0•	-350•	-27•43	0•	0•00	1•97	DISTRICT DIFFERENCES	
33	605	559•	554•	141•	8•	282•	27•43	116•	15•12	42•55	7722•	0
33	605	559•	554•	516•	8•	0•	0•00	23•	3•07	38•47	7722•	0
33	605	0•	375•	375•	0•	-282•	-27•43	-93•	-12•05	-4•08	DISTRICT DIFFERENCES	
33	607	96•	886•	132•	0•	326•	27•43	427•	20•09	47•52	21273•	0
33	607	96•	886•	574•	0•	0•	0•00	312•	14•69	50•09	21273•	0
33	607	0•	442•	442•	0•	-326•	-27•43	-115•	-5•40	2•57	DISTRICT DIFFERENCES	
34	611	21•	814•	329•	0•	334•	27•94	80•	3•38	31•32	23801•	0
34	611	21•	814•	744•	0•	0•	0•00	0•	0•00	35•40	23801•	0
34	611	0•	415•	415•	0•	-334•	-27•94	-80•	-3•38	4•08	DISTRICT DIFFERENCES	
34	612	1371•	604•	213•	13•	199•	27•94	177•	33•23	61•17	5341•	0
34	612	1371•	604•	503•	13•	0•	0•00	87•	16•31	51•71	5341•	0
34	612	0•	290•	290•	0•	-199•	-27•94	-90•	-16•92	-9•46	DISTRICT DIFFERENCES	
34	614	146•	822•	215•	383•	223•	27•94	0•	0•00	27•94	6081•	0
34	614	146•	822•	439•	383•	0•	0•00	0•	0•00	35•40	6081•	0
34	614	0•	224•	224•	0•	-223•	-27•94	0•	0•00	7•46	DISTRICT DIFFERENCES	
34	617	10•	764•	314•	0•	297•	27•94	152•	6•28	34•23	24342•	0
34	617	10•	764•	764•	0•	0•	0•00	0•	0•00	35•40	24342•	0
34	617	0•	450•	450•	0•	-297•	-27•94	-152•	-6•28	1•17	DISTRICT DIFFERENCES	

CO	LE	ANB	GF/ANB	STFINDS/ANB	NTR/ANB	COFINDS/ANB	CJLEV	DFINDS/ANB	DISTLEV	TOTAL LFV	TV/ANB 1+1/ANB
34	618	34•	477•	236•	0•	236•	27•94	0•	0•00	27•94	10053• 0
34	618	34•	477•	473•	0•	0•	0•00	0•00	0•00	35•40	10053• 0
34	618	0•	0•	237•	0•	-236•	-27•94	0•	0•00	7•46	DISTRICT DIFFRENCS
34	618	30•	509•	263•	0•	251•	27•94	0•	0•00	27•94	8423• 0
34	620	30•	509•	514•	0•	0•	0•00	0•00	0•00	35•40	8423• 0
34	620	0•	0•	251•	0•	-251•	-27•94	0•	0•00	7•46	DISTRICT DIFFRENCS
34	620	9•	719•	197•	0•	131•	27•94	0•	0•00	27•94	38936• 0
34	621	9•	719•	329•	0•	0•	0•00	0•00	0•00	35•40	38936• 0
34	621	0•	0•	132•	0•	-131•	-27•94	0•	0•00	7•46	DISTRICT DIFFRENCS
34	625	28•	614•	264•	0•	275•	27•94	17•	•94	28•88	18673• 0
34	625	28•	614•	557•	0•	0•	0•00	0•00	0•00	35•40	18673• 0
34	625	0•	0•	293•	0•	-275•	-27•94	-17•	-•94	6•52	DISTRICT DIFFRENCS
34	626	120•	562•	221•	0•	228•	27•94	112•	12•93	40•88	8697• 0
34	626	120•	562•	562•	0•	0•	0•00	0•00	0•00	35•40	8697• 0
34	626	0•	0•	341•	0•	-228•	-27•94	-112•	-12•93	-5•48	DISTRICT DIFFRENCS
34	630	99•	714•	237•	7•	221•	27•94	233•	14•81	42•76	15780• 0
34	630	99•	714•	550•	7•	0•	0•00	141•	8•96	44•36	15780• 0
34	630	0•	0•	313•	0•	-221•	-27•94	-92•	-5•85	1•60	DISTRICT DIFFRENCS
34	635	14•	565•	271•	0•	218•	27•94	0•	0•00	27•94	40399• 0
34	635	14•	565•	489•	0•	0•	0•00	0•00	0•00	35•40	40399• 0
34	635	0•	0•	218•	0•	-218•	-27•94	0•	0•00	7•45	DISTRICT DIFFRENCS
35	641	127•	707•	54•	17•	392•	19•90	242•	13•59	33•49	17863• 0
35	641	127•	707•	541•	17•	0•	0•00	148•	8•33	43•73	17863• 0
35	641	0•	0•	487•	0•	-392•	-19•90	-94•	-5•26	10•24	DISTRICT DIFFRENCS
36	646	14•	1467•	322•	0•	948•	25•68	54•	1•76	27•44	30681• 0
36	646	14•	1467•	1324•	0•	0•	0•00	0•00	0•00	35•40	30681• 0
36	646	0•	0•	1002•	0•	-948•	-25•68	-54•	-1•76	7•96	DISTRICT DIFFRENCS
36	647	85•	799•	160•	0•	302•	25•68	317•	19•33	45•01	16451• 0
36	647	85•	799•	560•	0•	0•	0•00	220•	13•41	48•81	16451• 0
36	647	0•	0•	400•	0•	-302•	-25•68	-97•	-5•92	3•80	DISTRICT DIFFRENCS

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	COFNDS/ANB	COLEV DFNDS/ANB	COLEV COFNDS/ANB	DISTLEV DISTLEV	TOTAL LFV	TV/ANB	TV/ANB I+I/ANB
36	651	8.	2112.	384.	0.	1097.	25.68	425.	32.23	57.91	13203.	0
36	651	8.	2112.	1647.	0.	0.	0.00	259.	19.67	55.07	13203.	0
36	651	0.	0.	1263.	-	-1097.	-25.68	-166.	-12.56	-2.84	DISTRICT DIFFRENCS	
36	652	12.	1108.	271.	45.	716.	25.68	0.	0.00	25.68	18905.	0
36	652	12.	1108.	988.	45.	0.	0.00	0.	0.00	35.40	18905.	0
36	652	0.	0.	717.	-	-716.	-25.68	0.	0.00	9.72	DISTRICT DIFFRENCS	
36	652	18.	933.	134.	0.	287.	25.68	176.	25.75	51.43	6863.	0
36	653	18.	933.	598.	0.	0.	0.00	0.	0.00	35.40	6863.	0
36	653	0.	0.	464.	-	-287.	-25.68	-176.	-25.75	-16.03	DISTRICT DIFFRENCS	
36	654	13.	623.	145.	0.	367.	25.68	73.	3.12	28.80	23555.	0
36	654	13.	623.	586.	0.	0.	0.00	0.	0.00	35.40	23555.	0
36	654	0.	0.	441.	-	-367.	-25.68	-73.	-3.12	6.60	DISTRICT DIFFRENCS	
36	654	588.	526.	132.	12.	243.	25.68	117.	16.11	41.79	7286.	0
36	658	588.	526.	436.	12.	0.	0.00	56.	7.77	43.17	7286.	0
36	658	0.	0.	304.	-	-243.	-25.68	-61.	-8.34	1.38	DISTRICT DIFFRENCS	
36	662	84.	840.	128.	52.	334.	25.68	324.	36.25	61.93	8944.	0
36	662	84.	840.	527.	52.	0.	0.00	260.	29.15	64.55	8944.	0
36	662	0.	0.	399.	-	-334.	-25.68	-64.	-7.10	2.62	DISTRICT DIFFRENCS	
36	664	4.	1671.	373.	0.	1106.	25.68	91.	2.38	28.06	38471.	0
36	664	4.	1671.	1573.	0.	0.	0.00	0.	0.00	35.40	38471.	0
36	664	0.	0.	1200.	-	-1108.	-25.68	-91.	-2.38	7.34	DISTRICT DIFFRENCS	
37	670	0.	0.	201.	-	-200.	-27.44	0.	0.00	7.96	DISTRICT DIFFRENCS	
37	670	263.	580.	190.	108.	200.	27.44	0.	0.00	27.44	236.	0
37	670	263.	580.	391.	108.	0.	0.00	0.	0.00	35.40	236.	0
37	670	0.	0.	0.	-	-200.	-27.44	0.	0.00	7.96	DISTRICT DIFFRENCS	
37	671	33.	809.	297.	8.	185.	27.44	243.	14.28	41.72	17061.	0
37	671	33.	809.	521.	8.	0.	0.00	205.	12.04	47.44	17061.	0
37	671	0.	0.	224.	-	-185.	-27.44	-38.	-2.24	5.72	DISTRICT DIFFRENCS	
37	672	6.	1348.	573.	0.	415.	27.44	273.	4.82	32.26	56781.	0
37	672	6.	1348.	1148.	0.	0.	0.00	113.	2.00	31.40	56781.	0
37	672	0.	0.	575.	-	-415.	-27.44	-160.	-2.82	5.14	DISTRICT DIFFRENCS	

CO	LE	ANB	GF/ANB	STF/ANB	STF/ANB	NTR/ANB	CO/NDS/ANB	COLLV DF/NDS/ANB	DISTLEV	TOTAL LFV	TV/ANB	1+1/ANB
37	674	1260.	495.	203.	7.	206.	27.44	56.	10.47	37.91	5352.	0
37	674	1260.	495.	465.	7.	0.	0.00	0.	0.00	35.40	5352.	0
37	674	0.	262.	0.	-206.	-27.44	-56.	-10.47	-2.51	DISTRICT DIFFRENCS		
37	677	11.	760.	293.	0.	279.	27.44	111.	4.31	31.75	25901.	0
37	677	11.	760.	639.	0.	0.	0.00	45.	1.74	37.14	25901.	0
37	677	0.	346.	0.	-279.	-27.44	-66.	-2.57	5.39	DISTRICT DIFFRENCS		
37	679	279.	567.	204.	7.	180.	27.44	68.	5.16	32.60	13204.	0
37	679	279.	567.	384.	7.	0.	0.00	68.	5.16	40.56	13204.	0
37	679	0.	180.	0.	-180.	-27.44	0.	0.00	7.96	DISTRICT DIFFRENCS		
37	681	117.	877.	238.	38.	212.	27.44	379.	25.65	53.09	14779.	0
37	681	117.	877.	516.	38.	0.	0.00	313.	21.21	56.61	14779.	0
37	681	0.	278.	0.	-212.	-27.44	-66.	-4.44	3.52	DISTRICT DIFFRENCS		
37	683	12.	790.	278.	0.	262.	27.44	163.	6.43	33.87	25508.	0
37	683	12.	790.	589.	0.	0.	0.00	114.	4.50	39.90	25508.	0
37	683	0.	311.	0.	-262.	-27.44	-49.	-1.93	6.03	DISTRICT DIFFRENCS		
37	684	14.	660.	299.	0.	190.	27.44	11.	•44	27.88	26512.	0
37	684	14.	660.	489.	0.	0.	0.00	11.	•44	35.84	26512.	0
37	684	0.	190.	0.	-190.	-27.44	0.	0.00	7.96	DISTRICT DIFFRENCS		
37	685	8.	1164.	399.	0.	341.	27.44	276.	8.66	36.10	31943.	0
37	685	8.	1164.	779.	0.	0.	0.00	238.	7.45	42.85	31943.	0
37	685	0.	380.	0.	-341.	-27.44	-38.	-1.21	6.75	DISTRICT DIFFRENCS		
37	688	21.	948.	325.	0.	338.	27.44	235.	11.98	39.42	19654.	0
37	688	21.	948.	780.	0.	0.	0.00	118.	6.04	41.44	19654.	0
37	688	0.	455.	0.	-338.	-27.44	-117.	-5.94	2.02	DISTRICT DIFFRENCS		
38	690	6.	1235.	86.	0.	902.	9.40	247.	4.97	14.37	49711.	0
38	690	6.	1235.	1235.	0.	0.	0.00	0.	0.00	35.40	49711.	0
38	690	0.	1149.	0.	-902.	-9.40	-247.	-4.97	21.03	DISTRICT DIFFRENCS		
38	692	31.	566.	52.	12.	450.	9.40	0.	0.00	9.40	162832.	0
38	692	31.	566.	503.	12.	0.	0.00	0.	0.00	35.40	162832.	0
38	692	0.	451.	0.	-450.	-9.40	0.	0.00	26.00	DISTRICT DIFFRENCS		

CO	LE	ANB	GF/ANB	STFNDS/ANB	NIR/ANB	COFNDS/ANB	COLEV DFNDS/ANB	DISTLEV TOTAL LFV	TV/ANB I+I/ANB
38	693	8•	981•	38•	31•	703•	9•40	0•	0•00
38	693	8•	981•	741•	31•	0•	0•00	0•	35•40
38	693	0•			-703•	0•	0•00	0•00	26•00
38	695	75•	1030•	49•	417•	9•40	560•	3•35	12•75
38	695	75•	1030•	579•	3•	0•	0•00	2•67	38•07
38	695	0•			-417•	-9•40	-113•	-6•68	25•32
38	698	8•	926•	94•	0•	646•	9•40	185•	3•59
38	698	8•	926•	926•	0•	0•	0•00	0•	35•40
38	698	0•			-646•	-9•40	-185•	-3•59	22•41
38	698	0•			832•	0•	871•	247•	8•61
38	699	6•	1235•	116•	0•	0•	9•40	0•	18•01
38	699	6•	1235•	1235•	0•	0•	0•00	0•	35•40
38	699	0•			1119•	0•	-871•	-9•40	-8•61
38	701	6•	1163•	20•	0•	967•	9•40	0•	0•00
38	701	6•	1163•	985•	0•	0•	0•00	0•	35•40
38	701	0•			968•	0•	-967•	-9•40	0•00
38	702	9•	823•	54•	0•	604•	9•40	164•	7•78
38	702	9•	823•	823•	0•	0•	0•00	0•	0•00
38	702	0•			769•	0•	-604•	-9•40	-7•78
38	703	9•	823•	70•	0•	587•	9•40	53•	3•00
38	703	9•	823•	712•	0•	0•	0•00	0•	35•40
38	703	0•			642•	0•	-587•	-9•40	-53•
38	704	9•	883•	67•	0•	591•	9•40	224•	14•77
38	704	9•	883•	823•	0•	0•	0•00	60•	3•94
38	704	0•			756•	0•	-591•	-9•40	-10•83
38	705	307•	626•	50•	43•	325•	9•40	207•	27•39
38	705	307•	626•	426•	43•	0•	0•00	156•	20•70
38	705	0•			376•	0•	-325•	-9•40	-51•
38	709	7•	1014•	47•	0•	799•	9•40	167•	10•17
38	709	7•	1014•	1014•	0•	0•	0•00	0•	0•00
38	709	0•			967•	0•	-799•	-9•40	-167•
									-10•17
									15•83
									DISTRICT DIFFRENCS

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	COFNDS/ANB	COLEV	DFNDS/ANB	DSTLEV	TOTAL	LFV	TV/ANB	I+I/ANB
38	710	8.	926.	64.	0.	676.	9•40	0•	0•00	9•40	18608.	0	
38	710	8.	926.	741.	0.	0.	0•00	0•	0•00	35•40	18608.	0	
38	710	0.	677.	60.	0.	-676.	-9•40	0•	0•00	26•00	DISTRICT DIFFRENCS		
38	711	12.	675.	675.	0.	479.	9•40	135.	6•58	15•98	20543.	0	
38	711	12.	675.	675.	0.	0.	0•00	0•	0•00	35•40	20543.	0	
38	711	0.	619.	619.	0.	-479.	-9•40	-135.	-6•58	19•42	DISTRICT DIFFRENCS		
39	712	1182.	568.	185.	4•	190.	28•27	188.	51•23	79•50	3670.	0	
39	712	1182.	568.	465.	4•	0.	0•00	98•	26•84	62•24	3670.	0	
39	712	0.	280.	280.	0.	-190.	-28•27	-90•	-24•39	-17•26	DISTRICT DIFFRENCS		
39	715	28.	674.	247.	0.	291.	28•27	125.	6•44	34•71	19479.	0	
39	715	28.	674.	665.	0.	0.	0•00	0•	0•00	35•40	19479.	0	
39	715	0.	418.	418.	0.	-291.	-28•27	-125•	-6•44	•69	DISTRICT DIFFRENCS		
39	717	44.	596.	222.	0•	254.	28•27	120.	7•21	35•49	16642.	0	
39	717	44.	596.	597.	0•	0.	0•00	0•	0•00	35•40	16642.	0	
39	717	0.	375.	375.	0•	-254•	-28•27	-120•	-7•21	-•09	DISTRICT DIFFRENCS		
39	718	28.	748.	284.	0•	254.	28•27	156•	4•74	33•01	33127.	0	
39	718	28.	748.	622.	0•	0.	0•00	74•	2•25	31•65	33127.	0	
39	718	0.	338.	338.	0•	-254•	-28•27	-82•	-2•49	4•64	DISTRICT DIFFRENCS		
39	719	63.	588.	207.	0•	262•	28•27	117•	13•71	41•98	8587.	0	
39	719	63.	588.	588.	0•	0.	0•00	0•	0•00	35•40	8587.	0	
39	719	0.	381.	381.	0•	-262•	-28•27	-117•	-13•71	-6•58	DISTRICT DIFFRENCS		
39	720	46.	595.	237.	0•	238•	28•27	119•	6•31	34•59	18873.	0	
39	720	46.	595.	595.	0•	0.	0•00	0•	0•00	35•40	18873.	0	
39	720	0.	358.	358.	0•	-238•	-28•27	-119•	-6•31	•81	DISTRICT DIFFRENCS		
39	721	8.	1201.	267.	0•	102•	28•27	460•	4•75	33•02	96993.	0	
39	721	8.	1201.	555.	0•	0.	0•00	275•	2•84	38•24	96993.	0	
39	721	0.	288.	288.	0•	-102•	-28•27	-185•	-1•91	5•22	DISTRICT DIFFRENCS		
40	725	219.	511.	59.	14•	349•	20•83	61•	4•02	24•85	15242.	0	
40	725	219.	511.	470.	14•	0•	0•00	0•	0•00	35•40	15242.	0	
40	725	0.	411.	411.	0•	-349•	-20•83	-61•	-4•02	10•55	DISTRICT DIFFRENCS		

CO	LE	ANB	GF/ANB	STF/ANB	NTR/ANB	COF/ANB	COLEV	DFNDS/ANB	DISTLEV	TOTAL LFV	TV/ANB	I+I/ANB
40	728	6.	1810.	75.	20.	912.	20.83	441.	4.95	25.77	89309.	0
40	728	6.	1810.	988.	20.	0.	0.00	441.	4.95	40.35	89309.	0
40	728	0.	913.	0.	0.	-912.	-20.83	0.	0.00	14.58	DISTRICT DIFFRENCS	
41	730	365.	445.	197.	0.	178.	29.72	53.	10.91	40.63	4867.	0
41	730	365.	445.	429.	0.	0.	0.00	0.	0.00	35.40	4867.	0
41	730	0.	0.	232.	0.	-178.	-29.72	-53.	-10.91	-5.23	DISTRICT DIFFRENCS	
41	732	459.	470.	185.	0.	190.	29.72	66.	13.77	43.49	4824.	0
41	732	459.	470.	442.	0.	0.	0.00	0.	0.00	35.40	4824.	0
41	732	0.	257.	0.	0.	-190.	-29.72	-66.	-13.77	-8.09	DISTRICT DIFFRENCS	
41	734	1048.	508.	201.	0.	204.	29.72	65.	13.35	43.07	4898.	0
41	734	1048.	508.	471.	0.	0.	0.00	0.	0.00	35.40	4898.	0
41	734	0.	270.	0.	0.	-204.	-29.72	-65.	-13.35	-7.67	DISTRICT DIFFRENCS	
41	737	189.	527.	207.	0.	214.	29.72	105.	20.39	50.11	5170.	0
41	737	189.	527.	527.	0.	0.	0.00	0.	0.00	35.40	5170.	0
41	737	0.	320.	0.	0.	-214.	-29.72	-105.	-20.39	-14.71	DISTRICT DIFFRENCS	
41	739	381.	470.	194.	0.	181.	29.72	72.	11.31	41.03	6380.	0
41	739	381.	470.	448.	0.	0.	0.00	0.	0.00	35.40	6380.	0
41	739	0.	254.	0.	0.	-181.	-29.72	-72.	-11.31	-5.63	DISTRICT DIFFRENCS	
41	741	103.	570.	223.	0.	233.	29.72	103.	28.39	58.11	3634.	0
41	741	103.	570.	559.	0.	0.	0.00	0.	0.00	35.40	3634.	0
41	741	0.	336.	0.	0.	-233.	-29.72	-103.	-28.39	-22.71	DISTRICT DIFFRENCS	
41	742	298.	471.	199.	0.	177.	29.72	94.	27.25	56.97	3461.	0
41	742	298.	471.	471.	0.	0.	0.00	0.	0.00	35.40	3461.	0
41	742	0.	272.	0.	0.	-177.	-29.72	-94.	-27.25	-21.57	DISTRICT DIFFRENCS	
42	745	1281.	598.	164.	1.	264.	26.32	122.	20.14	46.45	6104.	0
42	745	1281.	598.	489.	1.	0.	0.00	62.	10.23	45.63	6104.	0
42	745	0.	325.	0.	0.	-264.	-26.32	-60.	-9.91	-8.82	DISTRICT DIFFRENCS	
42	747	147.	604.	159.	11.	279.	26.32	153.	16.51	42.83	9308.	0
42	747	147.	604.	536.	0.	0.	0.00	55.	6.00	41.40	9308.	0
42	747	0.	377.	0.	0.	-279.	-26.32	-98.	-10.51	-1.43	DISTRICT DIFFRENCS	

CO	LE	ANB	GF/ANB	STF/ANB	S/ANB	NIR/ANB	COF/ANB	DFNDS/ANB	CJLEV	DFNDS/ANB	DISTLEV	TOTAL LFV	TV/ANB	I+I/ANB
42	749	36•	843•	192•	0•	264•	26•	32	342•	6•28	32•60	54437•	0	54437•
42	749	36•	843•	524•	0•	0•	0•	0•00	274•	5•05	40•45	54437•	0	54437•
42	749	0•	332•	332•	0•	-264•	-264•	-32	-68•	-1•23	7•85	DISTRICT DIFFRENCS		
42	750	285•	573•	145•	6•	236•	26•	32	184•	16•76	43•08	11006•	0	11006•
42	750	285•	573•	472•	6•	0•	0•	0•00	95•	8•63	44•03	11006•	0	11006•
42	750	0•	327•	327•	0•	-236•	-26•	32	-89•	-8•13	.95	DISTRICT DIFFRENCS		
42	754	20•	860•	279•	0•	409•	26•	32	172•	6•84	33•15	25171•	0	25171•
42	754	20•	860•	860•	0•	0•	0•	0•00	0•	0•00	35•40	25171•	0	25171•
42	754	0•	581•	581•	0•	-409•	-26•	32	-172•	-6•84	2•25	DISTRICT DIFFRENCS		
42	756	10•	904•	240•	0•	370•	26•	32	293•	3•35	29•66	87625•	0	87625•
42	756	10•	904•	764•	0•	0•	0•	0•00	140•	1•60	37•00	87625•	0	87625•
42	756	0•	524•	524•	0•	-370•	-26•	32	-153•	-1•75	7•34	DISTRICT DIFFRENCS		
42	764	12•	675•	196•	0•	344•	25•	32	55•	5•03	31•35	10928•	0	10928•
42	764	12•	675•	595•	0•	0•	0•	0•00	0•	0•00	35•40	10928•	0	10928•
42	764	0•	399•	399•	0•	-344•	-26•	32	-55•	-5•03	4•05	DISTRICT DIFFRENCS		
42	766	10•	880•	213•	50•	397•	25•	32	218•	9•90	36•22	22074•	0	22074•
42	766	10•	880•	714•	50•	0•	0•	0•00	115•	5•24	40•64	22074•	0	22074•
42	766	0•	501•	501•	0•	-397•	-26•	32	-103•	-4•66	4•42	DISTRICT DIFFRENCS		
42	767	23•	775•	226•	0•	394•	26•	32	94•	6•92	33•24	13579•	0	13579•
42	767	23•	775•	714•	0•	0•	0•	0•00	0•	0•00	35•40	13579•	0	13579•
42	767	0•	488•	488•	0•	-394•	-26•	32	-94•	-6•92	2•16	DISTRICT DIFFRENCS		
42	768	95•	848•	159•	44•	299•	26•	32	343•	35•45	61•76	9690•	0	9690•
42	768	95•	848•	530•	44•	0•	0•	0•00	273•	28•20	63•60	9690•	0	9690•
42	768	0•	371•	371•	0•	-299•	-26•	32	-70•	-7•25	1•84	DISTRICT DIFFRENCS		
42	771	17•	841•	217•	0•	218•	26•	32	396•	13•48	39•79	29435•	0	29435•
42	771	17•	841•	536•	0•	0•	0•	0•00	296•	10•07	45•47	29435•	0	29435•
42	771	0•	319•	319•	0•	-218•	-26•	32	-100•	-3•41	5•68	DISTRICT DIFFRENCS		
43	774	126•	857•	183•	33•	263•	26•	59	340•	14•87	41•46	22925•	0	22925•
43	774	126•	857•	490•	33•	0•	0•	0•00	297•	12•99	48•39	22925•	0	22925•
43	774	0•	307•	307•	0•	-263•	-26•	59	-43•	-1•88	6•93	DISTRICT DIFFRENCS		

CO	LE	ANB	GF/ANB	STFND\$/ANB	NTR/ANB	COFND\$/ANB	COLEV	DFND\$/ANB	DISTLEV	TOTAL LFV	TV/ANB	I+I/ANB
D	F	S	T	U	V	W	X	Y	Z			
43	775	673.	717.	186.	4.	191.	26•59	109.	14•63	41•22	7454•	0
43	775	673.	717.	378.	4.	0.	0•00	109.	14•63	50•03	7454•	0
43	775	0.	192.			-191.	-26•59	0.	0•00	8•81	DISTRICT DIFFRENCS	
43	777	218.	611.	172.	8.	237.	26•59	194.	31•58	58•18	6166•	0
43	777	218.	611.	503.	8.	0.	0•00	100.	16•33	51•73	6166•	0
43	777	0.	331.			-237.	-26•59	-94.	-15•25	-6•45	DISTRICT DIFFRENCS	
43	779	5.	1482.	355.	0.	237.	26•59	163.	2•92	29•52	56039.	0
43	779	5.	1482.	756.	0.	0.	0•00	0.	0•00	35•40	56039.	0
43	779	0.	401.			-237.	-26•59	-163.	-2•92	5•88	DISTRICT DIFFRENCS	
43	790	739.	604.	217.	13.	158.	26•59	144.	26•95	53•55	5369.	0
43	780	739.	604.	386.	13.	0.	0•00	134.	25•02	60•42	5369.	0
43	780	0.	169.			-158.	-26•59	-10•	-1•93	6•87	DISTRICT DIFFRENCS	
43	782	186.	781.	164.	0.	258.	26•59	0•	0•00	26•59	1974•	0
43	782	186.	781.	422.	0.	0.	0•00	0•	0•00	35•40	1974•	0
43	782	0.	258.			-258.	-26•59	0•	0•00	8•81	DISTRICT DIFFRENCS	
43	784	79.	938.	201.	0.	263.	26•59	340•	19•33	45•93	17629.	0
43	784	79.	938.	465.	0.	0.	0•00	340•	19•33	54•73	17629.	0
43	784	0.	264.			-263.	-26•59	0•	0•00	8•80	DISTRICT DIFFRENCS	
43	786	123.	674.	195.	0.	252.	26•59	170•	21•03	47•62	8104•	0
43	786	123.	674.	505.	0.	0.	0•00	113.	14•04	49•44	8104•	0
43	786	0.	310.			-252.	-26•59	-57•	-6•99	1•82	DISTRICT DIFFRENCS	
44	788	5.	1388.	207.	0.	978.	26•31	0•	0•00	26•31	78948.	0
44	788	5.	1388.	1185.	0.	0.	0•00	0•	0•00	35•40	78948.	0
44	788	0.	978.			-978.	-26•31	0•	0•00	9•09	DISTRICT DIFFRENCS	
44	789	24.	921.	100.	0.	501.	26•31	320•	16•17	42•48	19802•	0
44	789	24.	921.	752.	0.	0.	0•00	0•	0•00	43•97	19802•	0
44	789	0.	652.			-501.	-26•31	-151•	-7•60	1•49	DISTRICT DIFFRENCS	
44	790	477.	542.	73.	0.	302.	26•31	166•	19•34	45•65	8617•	0
44	790	477.	542.	470.	0.	0.	0•00	72•	8•43	43•83	8617•	0
44	790	0.	397.			-302.	-26•31	-94•	-10•91	-1•82	DISTRICT DIFFRENCS	

CO	LE	ANB	GF/ANB	STFINDS/ANB	NIR/ANB	COFINDS/ANB	COLLEV DFINDS/ANB	DISTLEV TOTAL	LFV	TV/ANR I+I/ANB
44	792	300.	740.	108.	357.	267.	25•31	0•	0•00	26•31
44	792	300.	740.	376.	357.	0.	0•00	0•00	35•40	576.
44	792	0.	268.			-267.	-25•31	0•	0•00	9•09
44	794	97.	775.	92.	0•	410.	26•31	241.	10•60	36•91
44	794	97.	775.	596.	0•	0.	0•00	148.	6•50	41•90
44	794	0.	504.			-410.	-25•31	-93•	-4•10	4•99
44	796	99.	783.	81.	0•	377.	26•31	290•	8•22	34•53
44	796	99.	783.	538.	0•	0.	0•00	210•	5•95	41•35
44	796	0.	457.			-377.	-25•31	-80•	-2•27	6•82
44	800	105.	669.	132.	93.	318.	26•31	0•	0•00	26•31
44	800	105.	669.	455.	93.	0.	0•00	0•00	35•40	9272.
44	800	0.	323.			-318.	-26•31	0•	0•00	9•09
44	801	20.	2067.	108.	0•	580.	26•31	33•	•40	26•71
44	801	20.	2067.	688.	0•	0.	0•00	33•	•40	35•80
44	801	0.	580.			-580.	-26•31	0•	0•00	9•09
45	802	272.	530.	49.	3•	338.	26•31	137•	18•17	44•48
45	802	272.	530.	481.	3•	0.	0•00	44•	5•81	41•21
45	802	0.	432.			-338.	-26•31	-93•	-12•36	-3•27
45	804	475.	470.	43.	0•	332.	26•31	94•	11•70	38•01
45	804	475.	470.	470.	0•	0.	0•00	0•	0•00	35•40
45	804	0.	427.			-332.	-26•31	-94•	-11•70	-2•61
45	806	40.	741.	68.	0•	359.	26•31	284•	39•58	65•89
45	806	40.	741.	500.	0•	0.	0•00	212•	29•47	64•87
45	806	0.	432.			-359.	-26•31	-72•	-10•11	-1•02
45	807	88.	849.	60.	113.	402.	26•31	273•	11•28	37•59
45	807	88.	849.	464.	113.	0.	0•00	272•	11•20	46•60
45	807	0.	404.			-402.	-26•31	-1•	-•08	9•01
45	808	74.	568.	50.	0•	416.	26•31	113•	17•63	43•94
45	808	74.	568.	580.	0•	0.	0•00	0•	0•00	35•40
45	808	0.	530.			-416.	-26•31	-113•	-17•63	-8•54

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	COFNDS/ANB	COLEV	DFNDS/ANB	DSTLEV	TOTAL LFV	TV/ANB I+I/ANB
45	809	82•	793•	53•	121•	411•	26•31	150•	21•04	47•35	7173• 0
45	809	82•	793•	464•	121•	0•	0•00	150•	21•04	56•44	7173• 0
45	809	0•	411•	-	-	-411•	-26•31	0•	0•00	9•09	DISTRICT DIFFRENCS
45	811	109•	798•	42•	0•	412•	26•31	344•	13•77	40•08	25016• 0
45	811	109•	798•	567•	0•	0•	0•00	230•	9•23	44•63	25016• 0
45	811	0•	525•	-	-	-412•	-26•31	-114•	-4•54	4•55	DISTRICT DIFFRENCS
45	813	15•	586•	121•	0•	348•	26•31	66•	1•60	27•91	41404• 0
45	813	15•	586•	535•	0•	0•	0•00	0•	0•00	35•40	41404• 0
45	813	0•	414•	-	-	-348•	-25•31	-66•	-1•60	7•49	DISTRICT DIFFRENCS
45	814	235•	503•	62•	89•	339•	26•31	11•	2•07	28•38	5412• 0
45	814	235•	503•	414•	89•	0•	0•00	0•	0•00	35•40	5412• 0
45	814	0•	351•	-	-	-339•	-26•31	-11•	-2•07	7•02	DISTRICT DIFFRENCS
46	817	20•	1411•	273•	0•	414•	25•82	398•	12•47	38•29	31946• 0
46	817	20•	1411•	688•	0•	0•	0•00	398•	12•47	47•87	31946• 0
46	817	0•	415•	-	-	-414•	-25•82	0•	0•00	9•58	DISTRICT DIFFRENCS
46	818	172•	733•	151•	9•	277•	25•82	280•	17•53	43•35	15999• 0
46	818	172•	733•	511•	9•	0•	0•00	197•	12•36	47•76	15999• 0
46	818	0•	360•	-	-	-277•	-25•82	-83•	-5•17	4•41	DISTRICT DIFFRENCS
46	821	182•	847•	175•	2•	248•	25•82	396•	28•46	54•27	13948• 0
46	821	182•	847•	504•	2•	0•	0•00	316•	22•72	58•12	13948• 0
46	821	0•	329•	-	-	-248•	-25•82	-80•	-5•74	3•85	DISTRICT DIFFRENCS
46	825	77•	730•	168•	6•	297•	25•82	255•	23•81	49•62	10736• 0
46	825	77•	730•	573•	6•	0•	0•00	147•	13•78	49•18	10736• 0
46	825	0•	405•	-	-	-297•	-25•82	-108•	-10•03	-•44	DISTRICT DIFFRENCS
46	827	647•	490•	139•	15•	236•	25•82	99•	22•69	48•51	4381• 0
46	827	647•	490•	454•	15•	0•	0•00	21•	4•84	40•24	4381• 0
46	827	0•	315•	-	-	-236•	-25•82	-78•	-17•85	-8•27	DISTRICT DIFFRENCS
46	830	78•	742•	171•	3•	294•	25•82	250•	18•57	44•39	13503• 0
46	830	78•	742•	555•	3•	0•	0•00	160•	11•89	47•29	13503• 0
46	830	0•	384•	-	-	-294•	-25•82	-90•	-6•68	2•90	DISTRICT DIFFRENCS

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	CFNDS/ANB	COLLEV	DFNDS/ANB	DISTLEV	TOTAL LFV	TV/ANB	I+I/ANB
46	837	21•	1096•	275•	0•	387•	25•82	433•	10•33	36•15	41932•	0
46	837	21•	1096•	829•	0•	0•	0•00	267•	6•37	41•77	41932•	0
46	837	0•	554•	554•	0•	-387•	-25•82	-166•	-3•96	5•62	DISTRICT DIFFRENCS	
47	840	7664•	675•	213•	2•	195•	28•36	263•	39•28	67•64	6706•	0
47	840	7664•	675•	507•	2•	0•	0•00	164•	24•49	59•89	6706•	0
47	840	0•	294•	294•	0•	-195•	-28•36	-99•	-14•79	-7•75	DISTRICT DIFFRENCS	
47	841	23•	830•	301•	0•	319•	28•36	166•	12•77	41•12	13006•	0
47	841	23•	830•	786•	0•	0•	0•00	0•	0•00	35•40	13006•	0
47	841	0•	485•	485•	0•	-319•	-28•36	-166•	-12•77	-5•72	DISTRICT DIFFRENCS	
47	842	86•	811•	233•	0•	229•	28•36	348•	15•69	44•05	22201•	0
47	842	86•	811•	578•	0•	0•	0•00	232•	10•48	45•88	22201•	0
47	842	0•	345•	345•	0•	-229•	-28•36	-116•	-5•21	1•83	DISTRICT DIFFRENCS	
47	843	19•	984•	352•	0•	363•	28•36	268•	11•92	40•27	22531•	0
47	843	19•	984•	895•	0•	0•	0•00	89•	3•97	39•37	22531•	0
47	843	0•	543•	543•	0•	-363•	-28•36	-179•	-7•95	-•90	DISTRICT DIFFRENCS	
47	844	44•	662•	244•	30•	232•	28•36	155•	29•05	57•40	5341•	0
47	844	44•	662•	566•	30•	0•	0•00	65•	12•34	47•74	5341•	0
47	844	0•	322•	322•	0•	-232•	-28•36	-90•	-16•71	-9•66	DISTRICT DIFFRENCS	
48	846	179•	562•	145•	0•	280•	26•23	121•	19•49	45•72	6238•	0
48	846	179•	562•	517•	0•	0•	0•00	29•	4•78	40•18	6238•	0
48	846	0•	372•	372•	0•	-280•	-25•23	-92•	-14•71	-5•54	DISTRICT DIFFRENCS	
48	848	332•	558•	136•	0•	239•	25•23	184•	22•78	49•01	8080•	0
48	848	332•	558•	469•	0•	0•	0•00	90•	11•18	46•58	8080•	0
48	848	0•	333•	333•	0•	-239•	-26•23	-94•	-11•60	-2•43	DISTRICT DIFFRENCS	
48	850	27•	1130•	191•	0•	361•	26•23	571•	20•54	46•77	27840•	0
48	850	27•	1130•	686•	0•	0•	0•00	438•	15•76	51•16	27840•	0
48	850	0•	495•	495•	0•	-361•	-25•23	-133•	-4•78	4•39	DISTRICT DIFFRENCS	
48	852	27•	691•	215•	0•	338•	26•23	28•	1•10	27•33	25911•	0
48	852	27•	691•	581•	0•	0•	0•00	0•	0•00	35•40	25911•	0
48	852	0•	366•	366•	0•	-338•	-25•23	-28•	-1•10	8•07	DISTRICT DIFFRENCS	

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	COFNDS/ANB	COLEV	DFNDS/ANB	DISTLEV	TOTAL LFV	TV/ANB I+II/ANB
46	853	34•	589•	170•	0•	303•	26•23	128•	4•96	31•19	25922• 0
46	853	34•	589•	592•	0•	0•	0•00	10•	•39	35•79	25922• 0
48	853	0•	422•	212•	0•	-303•	-26•23	-118•	-4•57	4•60	DISTRICT DIFFERENCES
48	855	9•	823•	212•	0•	446•	26•23	0•	0•00	26•23	10053• 0
48	855	9•	823•	658•	0•	0•	0•00	0•	0•00	35•40	10053• 0
48	855	0•	446•	141•	0•	-446•	-25•23	0•	0•00	9•17	DISTRICT DIFFERENCES
46	257	19•	516•	516•	0•	271•	26•23	99•	11•14	37•36	8947• 0
46	857	19•	729•	157•	6•	306•	26•23	258•	13•30	39•53	19425• 0
46	858	82•	729•	573•	6•	0•	0•00	149•	7•67	43•07	19425• 0
46	857	0•	371•	271•	0•	-271•	-26•23	-99•	-11•14	-1•96	DISTRICT DIFFERENCES
46	858	82•	729•	729•	0•	416•	-26•23	-109•	-5•63	3•54	DISTRICT DIFFERENCES
46	858	0•	1058•	273•	0•	573•	26•23	144•	12•43	38•65	11647• 0
46	360	7•	1058•	991•	0•	0•	0•00	0•	0•00	35•40	11647• 0
46	860	0•	718•	718•	0•	-573•	-26•23	-144•	-12•43	-3•25	DISTRICT DIFFERENCES
46	861	197•	569•	140•	20•	278•	26•23	109•	15•56	41•79	7047• 0
46	661	197•	569•	481•	20•	0•	0•00	46•	6•66	42•06	7047• 0
46	861	0•	341•	341•	0•	-278•	-26•23	-63•	-8•90	•27	DISTRICT DIFFERENCES
49	865	305•	690•	49•	12•	326•	23•69	278•	37•98	61•67	7322• 0
49	865	305•	690•	431•	12•	0•	0•00	222•	30•36	65•76	7322• 0
49	865	0•	382•	0•	0•	-326•	-23•69	-56•	-7•62	4•09	DISTRICT DIFFERENCES
49	868	19•	895•	94•	0•	621•	23•69	164•	3•19	26•88	51505• 0
49	868	19•	895•	880•	0•	0•	0•00	0•	0•00	35•40	51505• 0
49	868	0•	786•	0•	0•	-621•	-23•69	-164•	-3•19	8•52	DISTRICT DIFFERENCES
49	872	26•	764•	61•	0•	506•	23•69	67•	2•22	25•91	30497• 0
49	872	26•	764•	582•	0•	0•	0•00	53•	1•77	31•17	30497• 0
49	872	0•	521•	0•	0•	-506•	-23•69	-14•	-•45	11•26	DISTRICT DIFFERENCES
49	875	25•	650•	55•	0•	528•	23•69	33•	2•02	25•71	16521• 0
49	875	25•	650•	617•	0•	0•	0•00	0•	0•00	35•40	16521• 0
49	875	0•	562•	0•	0•	-528•	-23•69	-33•	-2•02	9•69	DISTRICT DIFFERENCES

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	COFNDS/ANB	COLEV DFNDS/ANB	DISTLEV	TOTAL LFV	TV/ANB	I+I+ANB
49	876	32•	616•	54•	0•	439•	23•69	95•	4•45	28•14	21377• 0
49	876	32•	616•	588•	0•	0•	0•00	0•	0•00	35•40	21377• 0
49	876	0•	0•	534•	-439•	-23•69	-95•	-4•45	7•26	DISTRICT DIFFRENCS	
49	881	13•	641•	72•	0•	440•	23•69	32•	•71	24•40	45096• 0
49	881	13•	641•	545•	0•	0•	0•00	0•	0•00	35•40	45096• 0
49	881	0•	0•	473•	-440•	-23•69	-32•	-71	11•00	DISTRICT DIFFRENCS	
50	883	427•	586•	105•	14•	270•	25•87	196•	22•71	48•58	8669• 0
50	883	427•	586•	455•	14•	0•	0•00	116•	13•49	48•89	8669• 0
50	883	0•	0•	350•	-270•	-25•87	-80•	-9•22	•31	DISTRICT DIFFRENCS	
50	887	14•	658•	145•	0•	343•	25•87	40•	1•76	27•63	23235• 0
50	887	14•	658•	489•	0•	0•	0•00	40•	1•76	37•16	23235• 0
50	887	0•	0•	344•	-343•	-25•87	0•	0•00	9•53	DISTRICT DIFFRENCS	
50	889	37•	712•	103•	0•	345•	25•87	220•	13•85	39•72	15922• 0
50	889	37•	712•	518•	0•	0•	0•00	151•	9•51	44•91	15922• 0
50	889	0•	0•	415•	-345•	-25•87	-69•	-4•34	5•19	DISTRICT DIFFRENCS	
50	890	243•	575•	103•	13•	296•	25•87	141•	22•39	48•26	6328• 0
50	890	243•	575•	465•	13•	0•	0•00	76•	12•03	47•43	6328• 0
50	890	0•	0•	362•	-296•	-25•87	-65•	-10•36	-•83	DISTRICT DIFFRENCS	
50	892	166•	798•	116•	0•	314•	25•87	356•	18•51	44•38	19241• 0
50	892	166•	798•	527•	0•	0•	0•00	260•	13•52	48•92	19241• 0
50	892	0•	0•	411•	-314•	-25•87	-96•	-4•99	4•54	DISTRICT DIFFRENCS	
50	894	128•	808•	109•	31•	336•	25•87	249•	26•05	51•92	9560• 0
50	894	128•	808•	446•	31•	0•	0•00	249•	26•05	61•45	9560• 0
50	894	0•	0•	337•	-336•	-25•87	0•	0•00	4•53	DISTRICT DIFFRENCS	
50	896	35•	695•	116•	0•	346•	25•87	129•	9•77	35•64	13219• 0
50	896	35•	695•	479•	0•	0•	0•00	114•	8•65	44•05	13219• 0
50	896	0•	0•	361•	-346•	-25•87	-15•	-1•12	6•41	DISTRICT DIFFRENCS	
50	897	12•	807•	206•	22•	334•	25•87	205•	2•47	26•34	83142• 0
50	897	12•	807•	614•	22•	0•	0•00	131•	1•58	36•98	83142• 0
50	897	0•	0•	408•	-334•	-25•87	-74•	-89	8•64	DISTRICT DIFFRENCS	

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	COFNDS/ANB	COLEV DFNDS/ANB	DSTLEV	TOTAL Lfv	TV/ANB	I+I/ANB
50	898	23•	857•	187•	0•	433•	25•87	186•	5•41	31•28	34475•
50	898	23•	857•	724•	0•	0•	0•00	82•	2•38	37•78	34475•
50	898	0•	537•	-	-	-433•	-25•87	-104•	-3•03	6•50	DISTRICT DIFFRENCS
50	900	76•	672•	125•	3•	341•	25•87	190•	20•53	46•40	9284•
50	900	76•	672•	567•	3•	0•	0•00	89•	9•64	45•04	9284•
50	900	0•	442•	-	-	-341•	-25•87	-101•	-10•89	-1•36	DISTRICT DIFFRENCS
51	901	37•	879•	54•	0•	394•	25•85	430•	35•43	61•27	12139•
51	901	37•	879•	561•	0•	0•	0•00	317•	26•18	61•58	12139•
51	901	0•	507•	-	-	-394•	-25•85	-113•	-9•25	•31	DISTRICT DIFFRENCS
51	902	219•	758•	53•	25•	355•	25•85	298•	20•84	46•69	14339•
51	902	219•	758•	461•	25•	0•	0•00	246•	17•22	52•62	14339•
51	902	0•	408•	-	-	-355•	-25•85	-52•	-3•62	•9•93	DISTRICT DIFFRENCS
51	904	56•	904•	44•	29•	428•	25•85	326•	22•52	48•37	14481•
51	904	56•	904•	486•	29•	0•	0•00	312•	21•59	56•99	14481•
51	904	0•	442•	-	-	-428•	-25•85	-14•	-0•93	•8•62	DISTRICT DIFFRENCS
51	905	8•	1247•	163•	0•	578•	25•65	260•	1•17	27•01	223180•
51	905	8•	1247•	741•	0•	0•	0•00	260•	1•17	36•57	223180•
51	905	0•	576•	-	-	-578•	-25•85	0•	0•00	9•56	DISTRICT DIFFRENCS
51	907	70•	1019•	52•	0•	415•	25•85	551•	36•92	62•77	14932•
51	907	70•	1019•	585•	0•	0•	0•00	434•	29•08	64•48	14932•
51	907	0•	533•	-	-	-415•	-25•85	-117•	-7•84	1•71	DISTRICT DIFFRENCS
51	908	15•	949•	78•	0•	390•	25•85	291•	6•75	32•60	43214•
51	908	15•	949•	469•	0•	0•	0•00	291•	6•75	42•15	43214•
51	908	0•	391•	-	-	-390•	-25•85	0•	0•00	9•55	DISTRICT DIFFRENCS
51	910	663•	668•	52•	0•	323•	25•85	292•	49•12	74•97	5954•
51	910	663•	668•	470•	0•	0•	0•00	198•	33•34	68•74	5954•
51	910	0•	418•	-	-	-323•	-25•85	-94•	-15•78	-6•23	DISTRICT DIFFRENCS
51	914	8•	1062•	87•	0•	653•	25•85	302•	4•19	30•04	72012•
51	914	8•	1062•	906•	0•	0•	0•00	136•	1•90	37•30	72012•
51	914	0•	819•	-	-	-653•	-25•85	-166•	-2•29	7•26	DISTRICT DIFFRENCS

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	CONFNDLS/ANB	COLLECTIVE	CONFNDLS/ANB	DISTLEV TOTAL LFV	TV/ANH I+I/ANH
51	915	32.	616.	89.	0.	403.	25.85	0.	25.85	69079.
51	915	32.	616.	493.	0.	0.	0.00	0.	35.40	69079.
51	915	0.	404.	0.	-403.	-25.85	0.	0.00	9.55	DISTRICT DIFFERENCES
51	917	17.	545.	80.	0.	355.	25.85	13.	26.52	19609.
51	917	17.	545.	449.	0.	0.	0.00	0.	35.40	19609.
51	917	0.	369.	0.	-355.	-25.85	-13.	-6.67	8.88	DISTRICT DIFFERENCES
51	919	9.	941.	43.	30.	614.	25.85	252.	7.47	33.32
51	919	9.	941.	792.	30.	0.	0.00	118.	3.50	38.90
51	919	0.	749.	0.	-614.	-25.85	-134.	-3.97	5.58	DISTRICT DIFFERENCES
52	922	203.	519.	46.	17.	369.	24.78	82.	8.34	33.12
52	922	203.	519.	498.	17.	0.	0.00	0.	35.40	9948.
52	922	0.	452.	0.	-369.	-24.78	-82.	-8.34	2.28	DISTRICT DIFFERENCES
53	925	1432.	674.	224.	80.	186.	26.72	174.	31.53	58.25
53	925	1432.	674.	422.	80.	0.	0.00	162.	29.40	64.80
53	925	0.	198.	0.	-186.	-26.72	-12.	-2.13	6.55	DISTRICT DIFFERENCES
53	927	135.	880.	229.	100.	214.	26.72	2.	6.63	27.35
53	927	135.	880.	443.	100.	0.	0.00	2.	6.63	36.03
53	927	0.	214.	0.	-214.	-26.72	0.	0.00	8.68	DISTRICT DIFFERENCES
53	932	147.	586.	241.	3.	227.	26.72	113.	7.81	34.52
53	932	147.	586.	582.	3.	0.	0.00	0.	35.40	14536.
53	932	0.	341.	0.	-227.	-26.72	-113.	-7.81	8.88	DISTRICT DIFFERENCES
53	934	271.	698.	204.	6.	183.	26.72	239.	26.93	53.65
53	934	271.	698.	414.	6.	0.	0.00	213.	23.94	59.34
53	934	0.	210.	0.	-183.	-26.72	-26.	-2.99	5.69	DISTRICT DIFFERENCES
53	936	184.	784.	231.	27.	191.	26.72	284.	31.93	58.64
53	936	184.	784.	450.	27.	0.	0.00	257.	28.93	64.33
53	936	0.	219.	0.	-191.	-26.72	-27.	-3.00	5.69	DISTRICT DIFFERENCES
53	938	11.	888.	393.	0.	179.	26.72	246.	3.92	30.64
53	938	11.	888.	646.	0.	0.	0.00	172.	2.75	38.15
53	938	0.	253.	0.	-179.	-26.72	-74.	-1.17	7.51	DISTRICT DIFFERENCES

CO	LE	ANB	GF/ANB	STF/ANB	ANB	N12/ANB	COF/ANB	COF/ANB	COLEV	DFNDS/ANB	DFNDS/ANB	TOTAL	LFV	TV/ANB	I+I/ANB
53	940	134•	990•	228•	386•	215•	26•72	30•	27•00	53•72	1114•	1114•	0	0	0
53	940	134•	990•	444•	386•	0•	0•00	30•	27•00	62•40	1114•	1114•	0	0	0
53	940	0•	0•	216•	0•	-215•	-26•72	0•	0•00	6•68	DISTRICT DIFFRENCS				
53	941	68•	586•	247•	52•	221•	26•72	52•	5•11	31•83	10210•	10210•	0	0	0
53	941	68•	586•	521•	52•	0•	0•00	0•	0•00	35•40	10210•	10210•	0	0	0
53	941	0•	0•	274•	0•	-221•	-26•72	-52•	-5•11	3•57	DISTRICT DIFFRENCS				
53	942	8•	1019•	348•	0•	22•	26•72	261•	6•85	33•56	38244•	38244•	0	0	0
53	942	8•	1019•	539•	0•	0•	0•00	93•	2•43	37•83	38244•	38244•	0	0	0
53	942	0•	0•	191•	0•	-22•	-26•72	-168•	-4•42	4•27	DISTRICT DIFFRENCS				
54	944	27•	789•	104•	0•	448•	27•40	149•	3•57	30•97	41777•	41777•	0	0	0
54	944	27•	789•	604•	0•	0•	0•00	98•	2•35	37•75	41777•	41777•	0	0	0
54	944	0•	0•	500•	0•	-448•	-27•40	-51•	-1•22	6•78	DISTRICT DIFFRENCS				
54	945	267•	702•	59•	7•	330•	27•40	232•	28•26	55•66	8236•	8236•	0	0	0
54	945	267•	702•	406•	7•	0•	0•00	216•	26•25	61•65	8236•	8236•	0	0	0
54	945	0•	0•	347•	0•	-330•	-27•40	-16•	-2•01	5•99	DISTRICT DIFFRENCS				
54	947	12•	1153•	78•	0•	462•	27•40	345•	7•70	35•10	44892•	44892•	0	0	0
54	947	12•	1153•	540•	0•	0•	0•00	345•	7•70	43•10	44892•	44892•	0	0	0
54	947	0•	0•	462•	0•	-462•	-27•40	0•	0•00	8•00	DISTRICT DIFFRENCS				
54	948	72•	820•	80•	0•	387•	27•40	249•	13•69	41•09	18245•	18245•	0	0	0
54	948	72•	820•	481•	0•	0•	0•00	235•	12•91	48•31	18245•	18245•	0	0	0
54	948	0•	0•	401•	0•	-387•	-27•40	-14•	-7•78	7•22	DISTRICT DIFFRENCS				
55	952	10•	956•	106•	0•	505•	11•33	345•	•90	12•22	384293•	384293•	0	0	0
55	952	10•	956•	764•	0•	0•	0•00	192•	•50	35•90	384293•	384293•	0	0	0
55	952	0•	0•	658•	0•	-505•	-11•33	-153•	-•40	23•68	DISTRICT DIFFRENCS				
55	954	236•	619•	49•	29•	353•	11•33	169•	11•84	23•17	14291•	14291•	0	0	0
55	954	236•	619•	436•	29•	0•	0•00	134•	9•43	44•63	14291•	14291•	0	0	0
55	954	0•	0•	387•	0•	-353•	-11•33	-35•	-2•41	21•66	DISTRICT DIFFRENCS				
55	962	11•	694•	60•	0•	512•	11•33	88•	4•38	15•71	20116•	20116•	0	0	0
55	962	11•	694•	660•	0•	0•	0•00	0•	0•00	35•40	20116•	20116•	0	0	0
55	962	0•	0•	600•	0•	-512•	-11•33	-88•	-4•38	19•69	DISTRICT DIFFRENCS				

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	COFNDS/ANB	COLEV DFNDS/ANB	TOTAL LFV	TV/ANH I+II/ANB
56	965	13477•	653•	231•	2•	178•	28•64	224•	38•37
56	965	13477•	653•	492•	2•	0•	0•00	141•	24•19
56	965	6•	261•	0•	-178•	-28•64	-83•	-14•18	-7•43
56	967	674•	658•	230•	0•	193•	28•64	209•	21•47
56	967	674•	656•	505•	0•	0•	0•00	128•	13•15
56	967	0•	275•	0•	-193•	-28•64	-81•	-8•32	-1•56
56	968	0•	198•	0•	-178•	-28•64	-19•	-1•46	5•30
56	969	104•	627•	246•	0•	209•	28•64	153•	17•10
56	969	104•	627•	553•	0•	0•	0•00	56•	6•28
56	969	0•	307•	0•	-209•	-28•64	-97•	-10•82	-4•06
56	970	1182•	618•	228•	3•	185•	28•64	184•	30•28
56	970	1182•	618•	496•	3•	0•	0•00	101•	16•68
56	970	0•	268•	0•	-185•	-28•64	-83•	-13•60	-6•84
56	972	77•	649•	259•	0•	206•	28•64	174•	21•96
56	972	77•	649•	573•	0•	0•	0•00	66•	8•39
56	972	0•	314•	0•	-206•	-28•64	-108•	-13•57	-6•81
56	974	75•	1067•	256•	11•	210•	28•64	540•	28•57
56	974	75•	1067•	523•	11•	0•	0•00	483•	25•57
56	974	0•	267•	0•	-210•	-28•64	-57•	-3•00	3•76
56	976	27•	788•	337•	0•	215•	28•64	185•	4•65
56	976	27•	788•	642•	0•	0•	0•00	96•	2•42
56	976	0•	305•	0•	-215•	-28•64	-89•	-2•23	4•53
56	978	74•	901•	249•	14•	217•	28•64	419•	17•34
56	978	74•	901•	568•	14•	0•	0•00	317•	13•13
56	978	0•	319•	0•	-217•	-28•64	-102•	-4•21	2•54
56	981	50•	742•	256•	0•	218•	28•64	221•	11•64
56	981	50•	742•	548•	0•	0•	0•00	148•	7•81
56	981	0•	292•	0•	-218•	-28•64	-73•	-3•83	2•93

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	COFNDS/ANB	COLLEV DFENDS/ANB	DISTLEV	TOTAL LFV	TV/ANH I+I/ANB
56	982	448.	573.	235.	5.	186.	28.64	144.	20.38	49.02
56	982	448.	573.	518.	5.	0.	0.00	47.	6.68	42.08
56	982	0.	0.	283.	-	-	-28.64	-97.	-13.70	-6.94
56	985	198.	547.	235.	3.	182.	28.64	106.	18.73	47.37
56	985	198.	547.	524.	3.	0.	0.00	0.	0.00	35.40
56	985	0.	0.	289.	-	-182.	-28.64	-106.	-18.73	-11.97
56	987	88.	517.	256.	0.	205.	28.64	22.	4.50	33.14
56	987	88.	577.	484.	0.	0.	0.00	0.	0.00	35.40
56	987	0.	0.	228.	-	-205.	-28.64	-22.	-4.50	2.26
56	989	33.	603.	297.	0.	166.	28.64	120.	8.33	36.97
56	989	33.	603.	603.	0.	0.	0.00	0.	0.00	35.40
56	989	0.	0.	306.	-	-186.	-28.64	-120.	-8.33	-1.57
15	1184	112.	559.	251.	0.	201.	28.99	106.	16.78	45.77
15	1184	112.	559.	559.	0.	0.	0.00	0.	0.00	35.40
15	1184	0.	0.	308.	-	-201.	-28.99	-106.	-16.78	-10.37
11	1193	34.	592.	258.	0.	215.	27.54	89.	2.67	30.21
11	1193	34.	592.	562.	0.	0.	0.00	0.	0.00	35.40
11	1193	0.	0.	304.	-	-215.	-27.54	-89.	-2.67	5.19
40	1194	51.	679.	69.	9.	405.	20.83	150.	8.67	29.50
40	1194	51.	679.	539.	9.	0.	0.00	85.	4.94	40.34
40	1194	0.	0.	470.	-	-405.	-20.83	-65.	-3.73	10.84
7	1195	3.	2470.	1379.	0.	596.	29.84	444.	2.17	32.00
7	1195	3.	2470.	2421.	0.	0.	0.00	0.	0.00	35.40
7	1195	0.	0.	1042.	-	-596.	-29.84	-444.	-2.17	3.40
56	1196	85.	781.	235.	197.	227.	28.64	0.	0.00	28.64
56	1196	85.	781.	463.	197.	0.	0.00	0.	0.00	35.40
56	1196	0.	0.	228.	-	-227.	-28.64	0.	0.00	6.76
24	1199	902.	551.	241.	56.	177.	27.59	76.	22.06	49.65
24	1199	902.	551.	466.	56.	0.	0.00	28.	8.17	43.57
24	1199	0.	0.	225.	-	-177.	-27.59	-48.	-13.89	-6.08

CO	LE	ANB	GF/ANB	STFNDS/ANB	NIR/ANB	COFNDS/ANB	COLLV DFNDS/ANB	DISTLEV	TOTAL LFW	TV/ANB	I+I/ANB
27	1201	78.	724.	193.	0.	266.	28.95	0.	28.95	3655.	0
27	1201	78.	724.	460.	0.	0.	0.00	0.	0.00	35.40	0
27	1201	0.	267.	0.	266.	-266.	-28.95	0.	0.00	6.45	DISTRICT DIFFRENCS
7	1202	5.	1375.	742.	0.	443.	29.84	189.	5.81	35.65	32573.
7	1202	5.	1375.	1375.	0.	0.	0.00	0.	0.00	35.40	32573.
7	1202	0.	633.	-443.	-29.84	-189.	-5.81	-2.25	DISTRICT DIFFRENCS
36	1203	132.	709.	146.	7.	298.	25.68	254.	15.03	40.71	16921.
36	1203	132.	709.	549.	7.	0.	0.00	149.	8.86	44.26	16921.
36	1203	0.	403.	-298.	-25.68	-105.	-6.17	3.55	DISTRICT DIFFRENCS
24	1205	265.	545.	226.	0.	163.	27.59	97.	24.40	51.99	4003.
24	1205	265.	545.	430.	0.	0.	0.00	57.	14.38	49.78	4003.
24	1205	0.	204.	-163.	-27.59	-40.	-10.02	-2.21	DISTRICT DIFFRENCS
21	1207	273.	987.	215.	389.	171.	27.67	0.	0.00	27.67	105.
21	1207	273.	987.	387.	389.	0.	0.00	0.	0.00	35.40	105.
21	1207	0.	172.	-171.	-27.67	0.	0.00	7.73	DISTRICT DIFFRENCS
21	1208	105.	1229.	249.	7.	209.	27.67	726.	42.74	70.42	17003.
21	1208	105.	1229.	531.	7.	0.	0.00	655.	38.52	73.92	17003.
21	1208	0.	282.	-209.	-27.67	-71.	-4.22	3.50	DISTRICT DIFFRENCS
7	1210	119.	587.	304.	0.	146.	29.84	137.	22.60	52.44	6073.
7	1210	119.	587.	561.	0.	0.	0.00	25.	4.21	39.61	6073.
7	1210	0.	257.	-146.	-29.84	-112.	-18.39	-12.83	DISTRICT DIFFRENCS

**Section II. High School
District Data**

STATE SUMMARY

STATE SUMMARY

DECREASE IN TAXES

INCREASE IN TAXES

TOTAL ANB	42360.	14772.
PROPORTION OF POPULATION	•741	•259
WEIGHTED AVERAGE PROPERTY TAX-NEW STRUCTURE (MILLS)	31.559	35.553
WEIGHTED AVERAGE PROPERTY TAX-PRESENT STRUCTURE (MILLS)	35.839	32.785
AVERAGE (UNWEIGHTED) TAXABLE VALUATION PER ANB (DOLLARS)	20210.	29874.

CO	LE	ANB	GF/ANB	STFND\$/ANB	NTR/ANB	COFND\$/ANB	COLEV	DFNDS/ANB	CISTLEV	TOTAL LFV	TV/ANB	I+I/ANB	
1	6	558.	798.	186.	3.	334.	16.26	274.	12.48	28.75	21972.	0	
1	6	558.	798.	648.	3.	0.	0.00	147.	6.70	28.80	21972.	0	
1	6	0.	462.			-334.	-16.26	-127.	-5.78	.05	DISTRICT DIFFRENCS		
1	9	57.	1240.	355.	0.	637.	16.26	248.	10.90	27.16	22756.	0	
1	9	57.	1240.	1240.	0.	0.	0.00	0.	0.00	22.10	22756.	0	
1	9	0.	885.			-637.	-16.26	-248.	-10.90	-5.06	DISTRICT DIFFRENCS		
3	29	315.	857.	310.	0.	235.	17.20	311.	18.28	35.48	17029.	0	
3	29	315.	857.	683.	0.	0.	0.00	174.	10.26	32.36	17029.	0	
3	29	0.	373.			-235.	-17.20	-137.	-8.02	-3.12	DISTRICT DIFFRENCS		
3	31	299.	782.	312.	0.	236.	17.20	116.	11.80	29.01	9851.	0	
3	31	299.	782.	568.	0.	0.	0.00	96.	9.76	31.86	9851.	0	
3	31	0.	256.			-236.	-17.20	-20.	-2.04	2.85	DISTRICT DIFFRENCS		
3	45	58.	1560.	561.		31.	425.	17.20	291.	10.90	28.10	26781.	0
3	45	58.	1560.	987.		31.	0.	0.	291.	10.90	33.00	26781.	0
3	45	0.	426.			-425.	-17.20	0.	0.00	4.90	DISTRICT DIFFRENCS		
4	55	216.	806.	186.	0.	394.	16.46	225.	9.39	25.85	23965.	0	
4	55	216.	806.	726.	0.	0.	0.00	79.	3.33	25.43	23965.	0	
4	55	0.	540.			-394.	-16.46	-146.	-6.06	-4.42	DISTRICT DIFFRENCS		
5	57	209.	934.	294.	0.	289.	16.60	350.	21.26	37.86	16501.	0	
5	57	209.	934.	730.	0.	0.	0.00	204.	12.41	34.51	16501.	0	
5	57	0.	436.			-289.	-16.60	-146.	-8.85	-3.35	DISTRICT DIFFRENCS		
5	59	111.	1265.	373.	0.	368.	16.60	523.	24.67	41.26	21214.	0	
5	59	111.	1265.	927.	0.	0.	0.00	337.	15.92	38.02	21214.	0	
5	59	0.	554.			-368.	-16.60	-186.	-8.75	-3.24	DISTRICT DIFFRENCS		
5	61	100.	1003.	385.	0.	379.	16.60	238.	14.46	31.06	16510.	0	
5	61	100.	1003.	956.	0.	0.	0.00	47.	2.87	24.97	16510.	0	
5	61	0.	571.			-379.	-16.60	-191.	-11.59	-6.09	DISTRICT DIFFRENCS		
5	69	65.	1187.	478.	0.	471.	16.60	237.	15.81	32.41	15021.	0	
5	69	65.	1187.	1187.	0.	0.	0.00	0.	0.00	22.10	15021.	0	
5	69	0.	709.			-471.	-16.60	-237.	-15.81	-10.31	DISTRICT DIFFRENCS		

CO	LE	ANB	GF/ANB	STF/ANB	NTR/ANB	COF/ANB	DFN/ANB	DIS/ANB	LEV/ANB	TOTAL	LFV	TV/ANB	I+I/ANB
5	72	47•	1717•	526•	0•	518•	16•60	527•	24•14	40•74	21840•	0	0
5	72	47•	1717•	1161•	0•	0•	0•00	410•	18•80	40•90	21840•	0	0
5	72	0•	635•	0•	-518•	-16•60	-117•	-5•34	-16•60	-16•60	DISTRICT DIFFERENCES	•16	DISTRICT DIFFERENCES
5	74	70•	1313•	465•	375•	458•	16•60	0•	0•00	16•60	13646•	0	0
5	74	70•	1313•	923•	375•	0•	0•00	0•	0•00	22•10	13646•	0	0
5	74	0•	0•	458•	0•	-458•	-16•60	0•	0•00	-5•50	DISTRICT DIFFERENCES	•50	DISTRICT DIFFERENCES
5	76	83•	1620•	430•	96•	424•	16•60	645•	10•13	26•73	63774•	0	0
5	76	83•	1620•	949•	96•	0•	0•00	551•	8•65	30•75	63774•	0	0
5	76	0•	0•	519•	0•	-424•	-16•60	-94•	-1•48	4•02	DISTRICT DIFFERENCES	•02	DISTRICT DIFFERENCES
6	97	105•	1237•	27•	15•	725•	13•13	480•	8•70	21•83	55225•	0	0
6	97	105•	1237•	921•	15•	0•	0•00	310•	5•63	27•73	55225•	0	0
6	97	0•	0•	894•	0•	-725•	-13•13	-170•	-3•07	5•90	DISTRICT DIFFERENCES	•90	DISTRICT DIFFERENCES
7	99	5509•	902•	303•	63•	214•	17•42	282•	23•15	40•58	12197•	0	0
7	99	5509•	902•	546•	63•	0•	0•00	254•	20•86	42•96	12197•	0	0
7	99	0•	0•	243•	0•	-214•	-17•42	-28•	-2•29	2•38	DISTRICT DIFFERENCES	•38	DISTRICT DIFFERENCES
7	102	178•	874•	357•	30•	259•	17•42	218•	10•69	28•11	20404•	0	0
7	102	178•	874•	753•	30•	0•	0•00	91•	4•48	26•58	20404•	0	0
7	102	0•	0•	386•	0•	-259•	-17•42	-127•	-6•21	-1•53	DISTRICT DIFFERENCES	•53	DISTRICT DIFFERENCES
7	105	113•	993•	433•	0•	305•	17•42	254•	22•23	39•65	11451•	0	0
7	105	113•	993•	923•	0•	0•	0•00	69•	6•10	28•20	11451•	0	0
7	105	0•	0•	490•	0•	-305•	-17•42	-185•	-16•13	-11•45	DISTRICT DIFFERENCES	•45	DISTRICT DIFFERENCES
7	113	149•	1088•	396•	5•	279•	17•42	406•	19•55	36•98	20793•	0	0
7	113	149•	1088•	840•	5•	0•	0•00	242•	11•68	33•78	20793•	0	0
7	113	0•	0•	444•	0•	-279•	-17•42	-164•	-7•87	-3•20	DISTRICT DIFFERENCES	•20	DISTRICT DIFFERENCES
7	118	213•	796•	341•	12•	240•	17•42	201•	16•86	34•28	11925•	0	0
7	118	213•	796•	715•	12•	0•	0•00	68•	5•71	27•81	11925•	0	0
7	118	0•	0•	374•	0•	-240•	-17•42	-133•	-11•15	-6•47	DISTRICT DIFFERENCES	•47	DISTRICT DIFFERENCES
8	134	352•	840•	150•	0•	376•	15•81	311•	13•81	29•62	22561•	0	0
8	134	352•	840•	659•	0•	0•	0•00	179•	7•94	30•04	22561•	0	0
8	134	0•	0•	509•	0•	-376•	-15•81	-132•	-5•87	•42	DISTRICT DIFFERENCES	•87	DISTRICT DIFFERENCES

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	COFNDS/ANB	COLEV	DFNDS/ANB	DISTLEV	TOTAL LFV	TV/ANB I+I/ANB	
8	138	164•	1051•	185•	0•	465•	15•81	400•	12•86	28•68	31151• 0	
8	138	164•	1051•	813•	0•	0•	0•	237•	7•64	29•74	31151• 0	
8	138	0•	628•	—	—	-465•	-15•81	-163•	-5•22	1•06	DISTRICT DIFFERENCES	
8	146	46•	1551•	299•	0•	750•	15•81	501•	11•98	27•80	41828• 0	
8	146	46•	1551•	1313•	0•	0•	0•	238•	5•70	27•80	41828• 0	
8	146	0•	1014•	—	—	-750•	-15•81	-263•	-6•28	0•00	DISTRICT DIFFERENCES	
8	154	104•	1211•	214•	0•	539•	15•81	457•	11•79	27•61	38813• 0	
6	154	104•	1211•	942•	0•	0•	0•	269•	6•94	29•04	38813• 0	
8	154	0•	728•	—	—	-539•	-15•81	-188•	-4•85	1•43	DISTRICT DIFFERENCES	
9	192	956•	740•	265•	0•	252•	16•72	221•	14•69	31•40	15106• 0	
9	192	956•	740•	648•	0•	0•	0•	92•	6•11	28•21	15106• 0	
9	192	0•	383•	—	—	-252•	-16•72	-129•	-8•58	-3•19	DISTRICT DIFFERENCES	
10	194	191•	1105•	324•	7•	279•	17•16	493•	30•83	47•99	16017• 0	
10	194	191•	1105•	748•	7•	0•	0•	349•	21•85	43•95	16017• 0	
10	196	32•	2854•	616•	28•	531•	17•16	1678•	46•60	63•76	36028• 0	
10	196	32•	2854•	1405•	28•	0•	0•	0•	1420•	39•42	61•52	36028• 0
10	196	0•	789•	—	—	-531•	-17•16	-258•	-7•18	-2•24	DISTRICT DIFFERENCES	
10	200	59•	1581•	527•	10•	454•	17•16	589•	25•08	42•23	23499• 0	
10	200	59•	1581•	1217•	10•	0•	0•	354•	15•07	37•17	23499• 0	
10	200	0•	690•	—	—	-454•	-17•16	-235•	-10•01	-5•06	DISTRICT DIFFERENCES	
11	207	1045•	824•	290•	0•	227•	16•59	305•	23•56	40•15	12952• 0	
11	207	1045•	824•	647•	0•	0•	0•	0•	176•	13•61	35•71	12952• 0
11	207	0•	357•	—	—	-227•	-16•59	-129•	-9•95	-4•44	DISTRICT DIFFERENCES	
11	228	93•	1252•	449•	16•	352•	16•59	434•	16•30	32•89	26654• 0	
11	228	93•	1252•	986•	16•	0•	0•	250•	9•38	31•48	26654• 0	
11	228	0•	537•	—	—	-352•	-16•59	-184•	-6•92	-1•41	DISTRICT DIFFERENCES	
12	237	961•	648•	250•	0•	268•	16•74	129•	8•09	24•83	16027• 0	
12	237	961•	648•	648•	0•	0•	0•	0•	0•	22•10	16027• 0	
12	237	0•	398•	—	—	-268•	-16•74	-129•	-8•09	-2•73	DISTRICT DIFFERENCES	

CO	LE	ANB	GF/ANB	STFND\$/ANB	NIR/ANB	COFND\$/ANB	DFND\$/ANB	DISTLEV	TOTAL LFV	TV/ANH	I+I/ANB
13	244	344•	1106•	0•	48•	543•	14•07	514•	20•31	34•38	25323•
13	244	344•	1106•	630•	48•	0•	0•00	427•	16•87	38•97	25323•
13	244	0•	630•	0•	0•	-543•	-14•07	-87•	-3•44	4•59	DISTRICT DIFFERENCES
13	256	76•	1372•	0•	63•	892•	14•07	194•	10•42	24•49	18650•
13	256	76•	1372•	892•	63•	0•	0•00	194•	10•42	32•52	18650•
13	256	0•	892•	0•	0•	-892•	-14•07	0•	0•00	8•03	DISTRICT DIFFERENCES
14	259	632•	745•	241•	0•	277•	16•69	223•	13•53	30•23	16494•
14	259	632•	745•	648•	0•	0•	0•00	92•	5•64	27•74	16494•
14	259	0•	407•	0•	0•	-277•	-16•69	-131•	-7•89	-2•49	DISTRICT DIFFERENCES
14	269	67•	1284•	437•	17•	502•	16•69	326•	12•62	29•32	25877•
14	269	67•	1284•	1156•	17•	0•	0•00	109•	4•24	26•34	25877•
14	269	0•	719•	0•	0•	-502•	-16•69	-217•	-8•38	-2•98	DISTRICT DIFFERENCES
14	274	74•	1358•	420•	12•	482•	16•69	443•	14•19	30•88	31285•
14	274	74•	1358•	1116•	12•	0•	0•00	230•	7•37	29•47	31285•
14	274	0•	696•	0•	0•	-482•	-16•69	-213•	-6•62	-1•41	DISTRICT DIFFERENCES
14	280	50•	1553•	479•	24•	550•	16•69	471•	19•65	36•34	23996•
14	280	50•	1553•	1234•	24•	0•	0•00	266•	11•11	33•21	23996•
14	280	0•	755•	0•	0•	-550•	-16•69	-205•	-8•54	-3•13	DISTRICT DIFFERENCES
14	282	104•	1114•	350•	10•	403•	16•69	349•	11•75	28•44	29771•
14	282	104•	1114•	931•	10•	0•	0•00	171•	5•77	27•87	29771•
14	282	0•	581•	0•	0•	-403•	-16•69	-178•	-5•98	-5•7	DISTRICT DIFFERENCES
14	291	64•	1320•	444•	0•	510•	16•69	365•	12•90	29•59	28314•
14	291	64•	1320•	1194•	0•	0•	0•00	126•	4•46	26•56	28314•
14	291	0•	750•	0•	0•	-510•	-16•69	-239•	-8•44	-3•03	DISTRICT DIFFERENCES
15	311	2210•	648•	298•	0•	219•	17•76	129•	12•63	30•39	10262•
15	311	2210•	648•	648•	0•	0•	0•00	0•	0•00	22•10	10262•
15	311	0•	350•	0•	0•	-219•	-17•76	-129•	-12•63	-8•29	DISTRICT DIFFERENCES
15	313	765•	822•	298•	0•	219•	17•76	279•	13•40	31•16	20879•
15	313	765•	822•	623•	0•	0•	0•00	174•	8•36	30•46	20879•
15	313	0•	325•	0•	0•	-219•	-17•76	-105•	-5•04	-7•70	DISTRICT DIFFERENCES

CO	LE	ANB	GF/ANB	SIFNDS/ANB	NIR/ANB	COFNDS/ANB	COLLEV	DFNDS/ANB	DISTLEV	TOTAL	LFV	TV/ANH	I+I/ANB
15	331	201.	805.	343.	0.	243.	17.76	218.	12.47	30.23	17540.	0	
15	331	201.	805.	734.	0.	0.	0.00	71.	4.10	26.20	17540.	0	
15	331	0.		391.		-243.	-17.76	-147.	-8.37	-4.03	DISTRICT DIFFRENCS		
15	335	599.	693.	298.	0.	219.	17.76	174.	18.48	36.24	9466.	0	
15	335	599.	693.	648.	0.	0.	20.00	45.	4.79	26.89	9466.	0	
15	335	0.		350.		-219.	-17.76	-129.	-13.69	-9.35	DISTRICT DIFFRENCS		
16	348	151.	1054.	354.	0.	318.	17.17	381.	18.04	35.21	21131.	0	
16	348	151.	1054.	841.	0.	0.	0.00	212.	10.08	32.18	21131.	0	
16	348	0.		487.		-318.	-17.17	-169.	-7.96	-3.03	DISTRICT DIFFRENCS		
16	351	1479.	821.	273.	0.	245.	17.17	322.	24.27	41.44	13302.	0	
16	351	1479.	821.	667.	0.	0.	0.00	173.	13.05	35.15	13302.	0	
16	351	0.		394.		-245.	-17.17	-149.	-11.22	-6.29	DISTRICT DIFFRENCS		
16	355	34.	1634.	596.	0.	535.	17.17	402.	26.94	44.10	14933.	0	
16	355	34.	1634.	1313.	0.	0.	0.00	220.	14.77	36.87	14933.	0	
16	355	0.		717.		-535.	-17.17	-182.	-12.17	-7.23	DISTRICT DIFFRENCS		
16	361	142.	980.	362.	0.	325.	17.17	291.	14.38	31.54	20303.	0	
16	361	142.	980.	860.	0.	0.	0.00	119.	5.90	28.30	20303.	0	
16	361	0.		498.		-325.	-17.17	-172.	-8.48	-3.54	DISTRICT DIFFRENCS		
16	369	210.	975.	307.	0.	276.	17.17	391.	26.52	43.68	14781.	0	
16	369	210.	975.	729.	0.	0.	0.00	246.	16.64	38.74	14781.	0	
15	369	0.		422.		-276.	-17.17	-145.	-9.88	-4.94	DISTRICT DIFFRENCS		
16	374	52.	2196.	536.	0.	482.	17.17	1177.	29.69	46.85	39670.	0	
16	374	52.	2196.	1273.	0.	0.	20.00	923.	23.27	45.37	39670.	0	
16	374	0.		737.		-482.	-17.17	-254.	-6.42	-1.48	DISTRICT DIFFRENCS		
17	378	126.	1249.	0.	0.	716.	15.52	533.	12.25	27.78	43525.	0	
17	378	126.	1249.	895.	0.	0.	0.00	354.	8.14	30.24	43525.	0	
17	378	0.		895.		-716.	-15.52	-179.	-4.11	2.46	DISTRICT DIFFRENCS		
18	401	453.	1037.	159.	0.	372.	16.39	53.	4.08	20.47	13055.	0	
18	401	453.	1037.	532.	0.	0.	0.00	53.	4.08	26.18	13055.	0	
18	401	0.		373.		-372.	-16.39	0.	0.00	5.71	DISTRICT DIFFRENCS		

CO	LE	ANB	GF/ANB	STFND\$/ANB	NTR/ANB	COFND\$/ANB	COLEV DFND\$/ANB	DISTLEV	TOTAL LFV	TV/ANB	I+I/ANB
18	403	530.	868.	156.	0.	367.	16•39	344•	11•50	27•89	29944.
18	403	530.	868.	655.	0.	0.	0.00	213•	7•12	29•22	29944.
18	403	0.	499.	499.	-367.	-15•39	-131•	-4•38	1•33	DISTRICT DIFFRENCS	
19	407	56.	1349.	383.	5•	614•	16•54	346•	10•70	27•24	32393.
19	407	56.	1349.	1241.	5•	0.	0.00	102•	3•16	25•26	32393.
19	407	0.	858.	858.	-614•	-16•54	-244•	-7•54	-1•98	DISTRICT DIFFRENCS	
19	411	34•	1966•	434•	8•	696•	16•54	822•	16•87	33•41	48771.
19	411	34•	1966•	1402•	8•	0.	0.00	551•	11•31	33•41	48771.
19	411	0.	968•	968•	-696•	-16•54	-271•	-5•56	0•00	DISTRICT DIFFRENCS	
20	416	143•	858•	331•	0•	355•	16•80	171•	10•65	27•46	16119.
20	416	143•	858•	858•	0•	0.	0.00	0•	0.00	22•10	16119.
20	416	0.	527•	527•	-355•	-16•80	-171•	-10•65	-5•36	DISTRICT DIFFRENCS	
20	420	108•	933•	360•	0•	387•	16•80	171•	6•27	23•07	27418.
20	420	108•	933•	918•	0•	0.	0.00	0•	0.00	22•10	27418.
20	420	0.	558•	558•	-387•	-16•80	-171•	-6•27	-9•7	DISTRICT DIFFRENCS	
21	426	117•	1196•	438•	359•	293•	17•72	0•	0•00	17•72	6044•
21	426	117•	1196•	731•	359•	0•	0.00	0•	0.00	22•10	6044•
21	426	0.	293•	293•	-293•	-17•72	0•	0.00	4•38	DISTRICT DIFFRENCS	
21	428	1193•	798•	310•	4•	207•	17•72	275•	25•03	42•75	11024•
21	428	1193•	798•	643•	4•	0.	0.00	150•	13•69	35•79	11024•
21	428	0.	333•	333•	-207•	-17•72	-125•	-11•34	-6•96	DISTRICT DIFFRENCS	
21	436	42•	2077•	641•	0•	429•	17•72	1005•	34•03	51•75	29544•
21	436	42•	2077•	1339•	0•	0.	0.00	737•	24•97	47•07	29544•
21	436	0.	698•	698•	-429•	-17•72	-268•	-9•06	-4•68	DISTRICT DIFFRENCS	
21	438	64•	1572•	572•	0•	383•	17•72	617•	26•78	44•50	23056•
21	438	64•	1572•	1194•	0•	0.	0.00	378•	16•42	38•52	23056•
21	438	0.	622•	622•	-383•	-17•72	-239•	-10•36	-5•98	DISTRICT DIFFRENCS	
21	440	38•	2296•	659•	0•	441•	17•72	1185•	37•39	55•10	31718•
21	440	38•	2286•	1375•	0•	0.	0.00	910•	28•72	50•62	31718•
21	440	0.	716•	716•	-441•	-17•72	-275•	-8•67	-4•28	DISTRICT DIFFRENCS	



CO	LE	ANB	GF/ANB	STFND\$/ANB	NTR/ANB	COFND\$/ANB	COLEV DFIND\$/ANB	DISTLEV	TOTAL LFV	TV/ANB	I+I/ANB
22	454	193.	997.	264.	0.	336.	17.35	396.	23.03	40.38	17234.
22	454	193.	997.	751.	0.	0.	0.00	246.	14.32	36.42	17234.
22	454	0.	487.			-336.	-17.35	-150.	-8.71	-3.96	DISTRICT DIFFRENCS
22	457	150.	1081.	289.	0.	385.	17.35	406.	14.25	31.60	28499.
22	457	150.	1081.	843.	0.	0.	0.00	237.	8.33	30.43	28499.
22	457	0.	0.	554.		-385.	-17.35	-169.	-5.92	-1.17	DISTRICT DIFFRENCS
23	464	107.	1350.	225.	0.	523.	15.78	601.	17.73	33.50	33937.
23	464	107.	1350.	936.	0.	0.	0.00	414.	12.21	34.31	33937.
23	464	0.	0.	711.		-523.	-15.78	-187.	-5.52	-0.81	DISTRICT DIFFRENCS
23	469	79.	1589.	263.	0.	612.	15.78	713.	18.54	34.32	38479.
23	469	79.	1589.	1095.	0.	0.	0.00	494.	12.85	34.95	38479.
23	469	0.	0.	832.		-612.	-15.78	-219.	-5.69	-0.63	DISTRICT DIFFRENCS
23	473	55.	1358.	301.	10.	701.	15.78	345.	9.41	25.19	36682.
23	473	55.	1358.	1242.	10.	0.	0.00	105.	2.87	24.97	36682.
23	473	0.	0.	941.		-701.	-15.78	-240.	-6.54	-0.22	DISTRICT DIFFRENCS
24	475	115.	1076.	440.	0.	294.	17.15	240.	30.55	47.70	7857.
24	475	115.	1076.	817.	0.	0.	0.00	157.	20.05	42.15	7857.
24	475	0.	0.	377.		-294.	-17.15	-83.	-10.50	-5.55	DISTRICT DIFFRENCS
24	478	514.	744.	318.	0.	207.	17.15	204.	10.73	27.88	19026.
24	478	514.	744.	642.	0.	0.	0.00	87.	4.60	26.70	19026.
24	478	0.	0.	324.		-207.	-17.15	-117.	-6.13	-1.18	DISTRICT DIFFRENCS
24	481	204.	791.	355.	0.	230.	17.15	146.	20.63	37.78	7103.
24	481	204.	791.	673.	0.	0.	0.00	59.	8.33	30.43	7103.
24	481	0.	0.	318.		-230.	-17.15	-87.	-12.30	-7.35	DISTRICT DIFFRENCS
25	488	2705.	884.	302.	12.	215.	17.26	347.	28.67	45.93	12107.
25	488	2705.	884.	628.	12.	0.	0.00	236.	19.55	41.65	12107.
25	488	0.	0.	326.		-215.	-17.26	-111.	-9.12	-4.28	DISTRICT DIFFRENCS
25	503	115.	1049.	429.	0.	305.	17.26	243.	9.03	26.29	26943.
25	503	115.	1049.	847.	0.	0.	0.00	130.	4.84	26.94	26943.
25	503	0.	0.	418.		-305.	-17.26	-113.	-4.19	-0.65	DISTRICT DIFFRENCS

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	COFNDS/ANB	COLTV	DFNDS/ANB	DISTLEV	TOTAL LFV	TV/ANB I+I/ANB
26	508	70.	1444.	307.	0.	616.	16.50	520.	25.08	41.58	20773.
26	508	70.	1444.	1154.	0.	0.	0.00	290.	13.96	36.06	20773.
26	508	0.	847.	847.	-616.	-16.50	-230.	-11.12	-5.52	DISTRICT DIFFRENCS	
26	511	186.	1188.	203.	3.	409.	16.50	572.	18.68	35.18	30621.
26	511	186.	1188.	762.	3.	0.	0.00	422.	13.80	35.90	30621.
26	511	0.	559.	559.	-409.	-16.50	-150.	-4.88	-7.2	DISTRICT DIFFRENCS	
27	520	218.	804.	374.	0.	206.	18.14	184.	19.66	37.80	9408.
27	520	218.	804.	686.	0.	0.	0.00	79.	8.42	36.52	9408.
27	520	0.	312.	312.	-206.	-18.14	-105.	-11.24	-7.28	DISTRICT DIFFRENCS	
27	522	1063.	714.	334.	6.	184.	18.14	126.	11.76	29.91	10770.
27	522	1063.	714.	578.	0.	0.	0.00	66.	6.15	28.25	10770.
27	522	0.	244.	244.	-184.	-18.14	-60.	-5.61	-1.66	DISTRICT DIFFRENCS	
27	528	385.	744.	347.	0.	191.	18.14	134.	15.66	33.80	8610.
27	528	385.	744.	603.	0.	0.	0.00	70.	8.15	30.25	8610.
27	528	0.	256.	256.	-191.	-18.14	-64.	-7.51	-3.55	DISTRICT DIFFRENCS	
28	538	128.	959.	345.	0.	367.	15.72	243.	14.98	30.70	16236.
28	538	128.	959.	891.	0.	0.	0.00	64.	3.95	26.05	16236.
28	538	0.	546.	546.	-367.	-15.72	-179.	-11.03	-4.65	DISTRICT DIFFRENCS	
28	540	134.	1134.	340.	20.	361.	15.72	415.	19.79	35.51	20968.
28	540	134.	1134.	856.	20.	0.	0.00	261.	12.46	34.56	20968.
28	540	0.	516.	516.	-361.	-15.72	-154.	-7.33	-0.95	DISTRICT DIFFRENCS	
28	543	35.	1535.	544.	0.	578.	15.72	0.	0.00	15.72	27796.
28	543	35.	1535.	1123.	0.	0.	0.00	0.	0.00	22.10	27796.
28	543	0.	579.	579.	-578.	-15.72	0.	0.00	6.38	DISTRICT DIFFRENCS	
28	546	114.	1342.	357.	0.	379.	15.72	605.	20.08	35.80	30136.
28	546	114.	1342.	921.	0.	0.	0.00	421.	13.97	36.07	30136.
28	546	0.	564.	564.	-379.	-15.72	-184.	-6.11	-0.27	DISTRICT DIFFRENCS	
29	548	203.	989.	159.	28.	426.	12.83	374.	11.26	24.10	33232.
29	548	203.	989.	704.	28.	0.	0.00	256.	7.71	29.81	33232.
29	548	0.	545.	545.	-426.	-12.83	-118.	-3.55	-0.71	DISTRICT DIFFRENCS	

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	COFNDS/ANB	C0LEV	DFNDS/ANB	DISTLEV	TOTAL LFV	TV/ANB I+I/ANB
30	570	125.	1008.	122.	0.	594.	15.50	290.	7.63	23.13	38056. 0
30	570	125.	1008.	897.	0.	0.	0.00	111.	2.92	25.02	38056. 0
30	570	0.	775.			-594.	-15.50	-179.	-4.71	1.89	DISTRICT DIFFRENCS
31	577	75.	1374.	588.	0.	309.	19.15	477.	40.54	59.68	11777. 0
31	577	75.	1374.	1121.	0.	0.	0.00	253.	21.49	43.59	11777. 0
31	577	0.	533.			-309.	-19.15	-224.	-19.05	-16.09	DISTRICT DIFFRENCS
31	579	120.	1154.	484.	0.	241.	19.15	427.	29.35	48.50	14573. 0
31	579	120.	1154.	908.	0.	0.	0.00	246.	16.89	38.99	14573. 0
31	579	0.	424.			-241.	-19.15	-181.	-12.46	-9.51	DISTRICT DIFFRENCS
31	582	62.	1651.	644.	0.	321.	19.15	576.	25.65	44.80	22461. 0
31	582	62.	1651.	1097.	0.	0.	0.00	444.	19.78	41.88	22461. 0
31	582	0.	453.			-321.	-19.15	-132.	-5.87	-2.92	DISTRICT DIFFRENCS
32	584	4062.	826.	302.	6.	221.	17.07	295.	23.30	40.37	12668. 0
32	584	4062.	826.	648.	6.	0.	0.00	170.	13.48	35.58	12668. 0
32	584	0.	346.			-221.	-17.07	-125.	-9.82	-4.79	DISTRICT DIFFRENCS
32	599	120.	1186.	419.	0.	307.	17.07	459.	21.25	38.32	21634. 0
32	599	120.	1186.	908.	0.	0.	0.00	278.	12.85	34.95	21634. 0
32	599	0.	489.			-307.	-17.07	-181.	-8.40	-3.37	DISTRICT DIFFRENCS
33	606	281.	832.	205.	0.	326.	17.18	292.	15.40	32.58	19004. 0
33	606	281.	832.	664.	0.	0.	0.00	160.	8.46	30.56	19004. 0
33	606	0.	459.			-326.	-17.18	-132.	-6.94	-2.02	DISTRICT DIFFRENCS
33	608	46.	1885.	361.	0.	688.	17.18	835.	18.82	35.99	44396. 0
33	608	46.	1885.	1313.	0.	0.	0.00	572.	12.90	35.00	44396. 0
33	608	0.	952.			-688.	-17.18	-263.	-5.92	-9.99	DISTRICT DIFFRENCS
34	613	819.	761.	312.	0.	205.	17.62	242.	19.31	36.94	12557. 0
34	613	819.	761.	648.	0.	0.	0.00	112.	8.98	31.08	12557. 0
34	613	0.	336.			-205.	-17.62	-130.	-10.33	-5.86	DISTRICT DIFFRENCS
34	627	57.	1380.	598.	0.	394.	17.62	355.	18.52	36.15	19174. 0
34	627	57.	1380.	1207.	0.	0.	0.00	140.	7.32	29.42	19174. 0
34	627	0.	609.			-394.	-17.62	-215.	-11.20	-6.73	DISTRICT DIFFRENCS

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	COFNDS/ANB	COLEV	DFNDS/ANB	DSTLEV	TOTAL	LFV	TV/ANB	I+I/ANB
34	631	64•	1412•	575•	42•	379•	17•62	415•	20•69	38•31	20079•	0	0
34	631	64•	1412•	1152•	42•	0•	0•	0•	218•	10•89	32•99	20079•	0
34	631	0•	577•	0•	-379•	-17•62	-197•	-9•80	-9•80	-5•32	DISTRICT DIFFRENCS		
35	642	55•	1423•	340•	0•	662•	16•06	420•	10•21	26•27	41248•	0	0
35	642	55•	1423•	1253•	0•	0•	0•	0•	170•	4•13	26•23	41248•	0
35	642	0•	0•	913•	-662•	-16•06	-250•	-6•08	-6•08	-0•04	DISTRICT DIFFRENCS		
36	648	51•	1591•	454•	0•	569•	16•41	567•	17•77	34•19	31912•	0	0
36	648	51•	1591•	1280•	0•	0•	0•	0•	311•	9•75	31•85	31912•	0
36	648	0•	826•	-569•	-16•41	-256•	-8•02	-2•34	-2•34	DISTRICT DIFFRENCS			
36	657	65•	1587•	421•	54•	528•	16•41	582•	18•23	34•64	31973•	0	0
36	657	65•	1587•	1132•	54•	0•	0•	0•	400•	12•51	34•61	31973•	0
36	657	0•	711•	-528•	-16•41	-182•	-5•72	-0•03	-0•03	DISTRICT DIFFRENCS			
36	659	318•	765•	242•	3•	303•	16•41	169•	8•98	25•39	18888•	0	0
36	659	318•	765•	643•	3•	0•	0•	0•	72•	3•83	25•93	18888•	0
36	659	0•	401•	-303•	-16•41	-97•	-5•15	-0•54	-0•54	DISTRICT DIFFRENCS			
36	663	27•	2401•	526•	0•	659•	16•41	1215•	31•83	48•25	38180•	0	0
36	663	27•	2401•	1482•	0•	0•	0•	0•	918•	24•07	46•17	38180•	0
36	663	0•	956•	-659•	-16•41	-297•	-7•76	-2•08	-2•08	DISTRICT DIFFRENCS			
37	675	600•	684•	242•	0•	275•	16•94	146•	11•01	27•95	13268•	0	0
37	675	600•	684•	664•	0•	0•	0•	0•	0•	0•00	22•10	13268•	0
37	675	0•	422•	-275•	-16•94	-146•	-11•01	-5•85	-5•85	DISTRICT DIFFRENCS			
37	680	141•	1047•	323•	0•	366•	16•94	315•	10•18	27•12	31044•	0	0
37	680	141•	1047•	826•	0•	0•	0•	0•	180•	5•80	27•90	31044•	0
37	680	0•	503•	-366•	-16•94	-135•	-4•38	-0•78	-0•78	DISTRICT DIFFRENCS			
37	682	88•	1208•	388•	64•	440•	16•94	290•	10•30	27•24	28211•	0	0
37	682	88•	1208•	946•	64•	0•	0•	0•	172•	6•13	28•23	28211•	0
37	682	0•	558•	-440•	-16•94	-118•	-4•17	-0•99	-0•99	DISTRICT DIFFRENCS			
38	706	256•	1559•	0•	32•	565•	5•97	961•	11•84	18•81	81231•	0	0
38	706	256•	1559•	674•	32•	0•	0•	0•	852•	10•49	32•59	81231•	0
38	706	0•	674•	-565•	-5•97	-109•	-1•35	13•78	13•78	DISTRICT DIFFRENCS			

CC	LE	ANB	GF/ANB	STFINDS/ANB	NTR/ANB	COFLDS/ANB	DFNDS/ANB	DISTLEV	TOTAL LFV	TV/ANB	I+I/ANB
39	713	564•	673•	282•	5•	238•	15•76	127•	8•59	24•34	14806•
39	713	564•	673•	645•	5•	0•	0•00	2•	•16	22•26	14806•
39	713	0•	363•	-238•	-15•76	-125•	-8•43	-2•08	DISTRICT DIFFERENCES		
40	726	177•	785•	197•	29•	430•	16•03	127•	4•75	20•78	26878•
40	726	177•	785•	756•	29•	0•	0•00	0•	0•00	22•10	26878•
40	726	0•	559•	-430•	-16•03	-127•	-4•75	1•32	DISTRICT DIFFERENCES		
41	731	194•	739•	403•	0•	195•	19•20	96•	10•52	29•72	9158•
41	731	194•	739•	695•	0•	0•	0•00	0•	0•00	22•10	9158•
41	731	0•	292•	-195•	-19•20	-96•	-10•52	-7•62	DISTRICT DIFFERENCES		
41	733	253•	708•	381•	0•	185•	19•20	123•	12•08	31•28	10232•
41	733	253•	708•	690•	0•	0•	0•00	0•	0•00	22•10	10232•
41	733	0•	309•	-185•	-19•20	-123•	-12•08	-9•18	DISTRICT DIFFERENCES		
41	735	539•	654•	352•	0•	170•	19•20	130•	13•74	32•94	9524•
41	735	539•	654•	654•	0•	0•	0•00	0•	0•00	22•10	9524•
41	735	0•	302•	-170•	-19•20	-130•	-13•74	-10•84	DISTRICT DIFFERENCES		
41	738	71•	1148•	616•	0•	300•	19•20	229•	16•68	35•88	13763•
41	738	71•	1148•	1148•	0•	0•	0•00	0•	0•00	22•10	13763•
41	738	0•	530•	-300•	-19•20	-229•	-16•68	-13•78	DISTRICT DIFFERENCES		
41	740	174•	792•	426•	0•	207•	19•20	118•	8•46	27•66	13966•
41	740	174•	792•	751•	0•	0•	0•00	0•	0•00	22•10	13966•
41	740	0•	325•	-207•	-19•20	-118•	-8•46	-5•56	DISTRICT DIFFERENCES		
41	743	112•	925•	476•	0•	264•	19•20	185•	20•10	39•30	9208•
41	743	112•	925•	925•	0•	0•	0•00	0•	0•00	22•10	9208•
41	743	0•	449•	-264•	-19•20	-185•	-20•10	-17•20	DISTRICT DIFFERENCES		
42	746	679•	759•	231•	0•	287•	16•35	240•	14•35	30•70	16748•
42	746	679•	759•	647•	0•	0•	0•00	111•	6•63	28•73	16748•
42	746	0•	416•	-287•	-16•35	-129•	-7•72	-1•97	DISTRICT DIFFERENCES		
42	748	50•	1458•	458•	24•	570•	16•35	405•	11•62	27•97	34855•
42	748	50•	1458•	1262•	24•	0•	0•00	171•	4•93	21•03	34855•
42	748	0•	804•	-570•	-16•35	-234•	-6•69	-9•94	DISTRICT DIFFERENCES		

CC	LE	ANB	GF/ANB	STFND\$/ANB	NIR/ANB	COFND\$/ANB	COLEV	DFNDS/ANB	DISTLEV	TOTAL LFV	TV/ANH I+I/ANB
42	751	193.	1091.	267.	217.	333.	16.35	273.	11.50	27.86	23765.
42	751	193.	1091.	600.	217.	0.	0.00	273.	11.50	33.60	23765.
42	751		0.	333.		-333.	0.	0.	0.00	5.74	DISTRICT DIFFRENCS
42	769	61.	1617.	432.	0.	538.	16.35	645.	24.64	40.99	26207.
42	769	61.	1617.	1214.	0.	0.	0.00	403.	15.38	37.48	26207.
42	769		0.	782.		-538.	-16.35	-242.	-9.26	-3.51	DISTRICT DIFFRENCS
43	776	257.	1073.	325.	4.	240.	17.23	336.	17.26	34.49	19518.
43	776	257.	1073.	565.	4.	0.	0.00	336.	17.26	39.36	19518.
43	776		0.	240.		-240.	-17.23	0.	0.00	4.87	DISTRICT DIFFRENCS
43	778	117.	1082.	420.	44.	310.	17.23	310.	22.39	39.61	13884.
43	778	117.	1082.	868.	44.	0.	0.00	0.	12.51	34.61	13884.
43	778		0.	448.		-310.	-17.23	-137.	-9.88	-5.00	DISTRICT DIFFRENCS
43	781	481.	810.	304.	41.	224.	17.23	241.	16.92	34.15	14254.
43	781	481.	810.	619.	41.	0.	0.00	150.	10.57	32.67	14254.
43	781		0.	315.		-224.	-17.23	-91.	-6.35	-1.48	DISTRICT DIFFRENCS
43	783	50.	1481.	592.	0.	437.	17.23	0.	0.00	17.23	7344.
43	783	50.	1481.	1029.	0.	0.	0.00	0.	0.00	22.10	7344.
43	783		0.	437.		-437.	-17.23	0.	0.00	4.87	DISTRICT DIFFRENCS
43	785	51.	1966.	589.	0.	434.	17.23	594.	21.75	38.98	27308.
43	785	51.	1966.	1024.	0.	0.	0.00	594.	21.75	43.65	27308.
43	785		0.	435.		-434.	-17.23	0.	0.00	4.87	DISTRICT DIFFRENCS
43	787	81.	1254.	497.	0.	367.	17.23	389.	31.63	48.86	12306.
43	787	81.	1254.	1082.	0.	0.	0.00	0.	172.	14.05	12306.
43	787		0.	585.		-367.	-17.23	-217.	-17.58	-12.71	DISTRICT DIFFRENCS
44	791	186.	907.	68.	0.	544.	15.62	294.	9.47	25.09	31076.
44	791	186.	907.	766.	0.	0.	0.00	0.	141.	4.54	26.64
44	791		0.	698.		-544.	-15.62	-153.	-4.93	-1.55	DISTRICT DIFFRENCS
44	795	52.	1662.	113.	0.	905.	15.62	643.	12.82	28.43	50188.
44	795	52.	1662.	1273.	0.	0.	0.00	388.	7.74	29.84	50188.
44	795		0.	1160.		-905.	-15.62	-255.	-5.08	1.41	DISTRICT DIFFRENCS

CO	LE	ANB	GF/ANB	STFNDS/ANB	NTR/ANB	COLEV	DFNDS/ANB	DSTLEV	TOTAL LFV	TV/ANH	I+I/ANB
44	797	96.	1355.	87.	208.	699.	15.62	0.	0.00	15.62	49165.
44	797	96.	1355.	786.	208.	0.	0.00	0.	0.00	22.10	49165.
44	797	0.	699.	699.	-	-699.	-15.62	0.	0.00	6.48	DISTRICT DIFFRENCS
45	803	206.	789.	274.	0.	311.	16.94	204.	16.58	33.53	12337.
45	803	206.	789.	731.	0.	0.	0.00	58.	4.72	26.82	12337.
45	803	0.	0.	457.	-	-311.	-16.94	-146.	-11.86	-6.71	DISTRICT DIFFRENCS
45	805	162.	817.	306.	12.	347.	16.94	151.	6.42	23.36	23562.
45	805	162.	817.	805.	12.	0.	0.00	0.	0.00	22.10	23562.
45	805	0.	0.	499.	-	-347.	-16.94	-151.	-6.42	-1.26	DISTRICT DIFFRENCS
45	810	50.	1522.	482.	240.	547.	16.94	107.	9.14	26.09	11763.
45	810	50.	1522.	1029.	240.	0.	0.00	107.	9.14	31.24	11763.
45	810	0.	0.	547.	-	-547.	-16.94	0.	0.00	5.15	DISTRICT DIFFRENCS
45	812	106.	1194.	351.	112.	398.	16.94	337.	6.95	23.89	48607.
45	812	106.	1194.	824.	112.	0.	0.00	263.	5.43	27.53	48607.
45	812	0.	0.	473.	-	-398.	-16.94	-74.	-1.52	3.64	DISTRICT DIFFRENCS
45	815	127.	893.	334.	55.	379.	16.94	123.	9.06	26.00	13651.
45	815	127.	893.	838.	55.	0.	0.00	0.	0.00	22.10	13651.
45	815	0.	0.	504.	-	-379.	-16.94	-123.	-9.06	-3.90	DISTRICT DIFFRENCS
46	819	91.	1228.	410.	98.	402.	17.06	316.	10.46	27.52	30240.
46	819	91.	1228.	917.	98.	0.	0.00	212.	7.02	29.12	30240.
46	819	0.	0.	507.	-	-402.	-17.06	-104.	-3.44	1.50	DISTRICT DIFFRENCS
46	822	136.	1274.	352.	3.	346.	17.06	545.	27.35	44.40	19963.
46	822	136.	1274.	844.	3.	0.	0.00	400.	20.05	42.15	19963.
46	822	0.	0.	492.	-	-346.	-17.06	-145.	-7.30	-2.25	DISTRICT DIFFRENCS
46	826	38.	1853.	555.	11.	544.	17.06	499.	12.39	29.45	40286.
46	826	38.	1853.	1120.	11.	0.	0.00	478.	11.88	33.98	40286.
46	826	0.	0.	565.	-	-544.	-17.06	-21.	-5.51	4.53	DISTRICT DIFFRENCS
46	828	249.	790.	286.	0.	281.	17.06	222.	17.13	34.18	12985.
46	828	249.	790.	710.	0.	0.	0.00	80.	6.18	28.28	12985.
46	828	0.	0.	424.	-	-281.	-17.06	-142.	-10.95	-5.90	DISTRICT DIFFRENCS

CO	LE	ANB	GF/ANB	STFNDS/ANB	NIR/ANB	COFLDS/ANB	DFNDS/ANB	WISTLEV	TOTAL LFV	TV/ANB I+I/ANB	
46	831	60.	1294.	492.	8.	483.	17.06	309.	10.93	27.98	28350.
46	831	60.	1294.	1212.	8.	0.	0.00	73.	2.61	24.71	28350.
46	831	0.	720.		-483.	-17.06	-236.	-	-8.32	-3.27	DISTRICT DIFFRENCS
47	840	2704.	745.	187.	1.	330.	16.47	225.	11.87	28.33	19006.
47	840	2704.	745.	646.	1.	0.	0.00	97.	5.15	27.25	19006.
47	840	0.	459.		-330.	-16.47	-128.	-	-6.72	-1.08	DISTRICT DIFFRENCS
48	847	73.	1134.	501.	0.	406.	16.40	164.	12.27	28.68	13404.
48	847	73.	1134.	1072.	0.	0.	0.00	0.	0.00	22.10	13404.
48	847	0.	571.		-406.	-16.40	-164.	-	-12.27	-6.58	DISTRICT DIFFRENCS
48	849	139.	1083.	383.	0.	310.	15.40	389.	18.90	35.31	20592.
48	849	139.	1083.	867.	0.	0.	0.00	215.	10.48	32.58	20592.
48	849	0.	484.		-310.	-15.40	-174.	-	-8.42	-2.73	DISTRICT DIFFRENCS
48	851	31.	1443.	589.	9.	565.	15.40	260.	8.57	24.97	30447.
48	851	31.	1443.	1415.	9.	0.	0.00	0.	0.00	22.10	30447.
48	851	0.	826.		-565.	-15.40	-260.	-	-8.57	-2.87	DISTRICT DIFFRENCS
48	859	55.	1561.	554.	0.	448.	15.40	558.	14.83	31.23	37639.
48	859	55.	1561.	1253.	0.	0.	0.00	307.	8.17	30.27	37639.
48	859	0.	699.		-448.	-15.40	-251.	-	-6.66	-0.96	DISTRICT DIFFRENCS
48	862	121.	983.	400.	29.	324.	16.40	229.	11.32	27.72	20265.
48	862	121.	983.	876.	29.	0.	0.00	77.	3.83	25.93	20265.
48	862	0.	476.		-324.	-15.40	-152.	-	-7.49	-1.79	DISTRICT DIFFRENCS
49	882	227.	963.	131.	0.	445.	15.43	386.	13.38	26.81	28890.
49	882	227.	963.	721.	0.	0.	0.00	242.	8.39	30.49	28890.
49	882	0.	590.		-445.	-15.43	-144.	-	-4.99	1.68	DISTRICT DIFFRENCS
50	884	243.	855.	241.	0.	329.	16.50	269.	10.21	26.71	26365.
50	884	243.	855.	698.	0.	0.	0.00	141.	5.37	27.47	26365.
50	884	0.	457.		-329.	-15.50	-128.	-	-4.84	0.76	DISTRICT DIFFRENCS
50	891	194.	834.	253.	21.	345.	15.50	201.	15.54	32.04	12973.
50	891	194.	834.	715.	21.	0.	0.00	85.	6.60	28.70	12973.
50	891	0.	462.		-345.	-15.50	-116.	-	-8.94	-3.34	DISTRICT DIFFRENCS

CO	LE	ANB	GF/ANB	STF/DS/ANB	NTR/ANB	COF/DS/ANB	COLEV	DF/DS/ANB	DIST/LEV	TOTAL	LFV	TV/ANH	I+I/ANB
50	893	77•	1283•	374•	0•	511•	16•50	378•	9•13	25•63	41481•	0	0
50	893	77•	1283•	1090•	0•	0•	0•00	174•	4•22	26•32	41481•	0	0
50	893	0•	0•	716•	-	-511•	-16•50	-204•	-4•91	-4•91	•69	DISTRICT DIFFERENCES	
50	895	68•	1656•	395•	52•	539•	16•50	433•	20•87	37•37	20776•	0	0
50	895	68•	1656•	934•	52•	0•	0•00	433•	20•87	42•97	20776•	0	0
50	895	0•	0•	539•	-	-539•	-16•50	0•	0•00	0•00	5•60	DISTRICT DIFFERENCES	
51	903	184•	1066•	145•	4•	471•	16•26	445•	11•61	27•87	38363•	0	0
51	903	184•	1066•	766•	4•	0•	0•00	295•	7•70	29•80	38363•	0	0
51	903	0•	0•	621•	-	-471•	-16•26	-150•	-3•91	-3•91	1•93	DISTRICT DIFFERENCES	
51	911	402•	921•	126•	0•	411•	16•26	383•	18•29	34•55	20986•	0	0
51	911	402•	921•	671•	0•	0•	0•00	249•	11•89	33•99	20986•	0	0
51	911	0•	0•	545•	-	-411•	-16•26	-134•	-6•40	-6•40	-5•6	DISTRICT DIFFERENCES	
52	923	114•	921•	323•	0•	413•	16•87	179•	7•81	24•68	22942•	0	0
52	923	114•	921•	916•	0•	0•	0•00	0•	0•00	22•10	22942•	0	0
52	923	0•	0•	593•	-	-413•	-16•87	-179•	-7•81	-7•81	-2•58	DISTRICT DIFFERENCES	
53	926	689•	927•	293•	73•	225•	17•07	299•	24•00	41•07	12472•	0	0
53	926	689•	927•	537•	73•	0•	0•00	279•	22•43	44•53	12472•	0	0
53	926	0•	0•	244•	-	-225•	-17•07	-20•	-1•57	-1•57	3•46	DISTRICT DIFFERENCES	
53	928	59•	1396•	555•	250•	426•	17•07	0•	0•00	17•07	27745•	0	0
53	928	59•	1396•	981•	250•	0•	0•00	0•	0•00	22•10	27745•	0	0
53	928	0•	0•	426•	-	-426•	-17•07	0•	0•00	0•00	5•03	DISTRICT DIFFERENCES	
53	933	65•	1335•	537•	18•	412•	17•07	366•	9•69	26•76	37854•	0	0
53	933	65•	1335•	1169•	18•	0•	0•00	147•	3•90	26•00	37854•	0	0
53	933	0•	0•	632•	-	-412•	-17•07	-219•	-5•79	-5•79	-7•6	DISTRICT DIFFERENCES	
53	935	111•	1393•	419•	0•	322•	17•07	613•	28•22	45•29	21744•	0	0
53	935	111•	1393•	889•	0•	0•	0•00	465•	21•43	43•53	21744•	0	0
53	935	0•	0•	470•	-	-322•	-17•07	-148•	-6•79	-6•79	-1•76	DISTRICT DIFFERENCES	
53	937	193•	979•	339•	34•	261•	17•07	305•	33•01	50•08	9259•	0	0
53	937	193•	979•	678•	34•	0•	0•00	228•	24•64	46•74	9259•	0	0
53	937	0•	0•	339•	-	-261•	-17•07	-77•	-8•37	-8•37	-3•34	DISTRICT DIFFERENCES	

CO	LE	ANB	GF/ANB	STF/ANB	SIT/ANB	NTR/ANB	COF/ANB	DFNDS/ANB	COF/ANB	COLEV	DFNDS/ANB	DISTLEV	TOTAL LFV	TV/ANH I+I/ANB
54	946	200.	1158.	286.	12.	302.	17.29	499.	24.75	42.04	20190.	0	0	0
54	946	200.	1158.	666.	12.	0.	0.00	422.	20.93	43.03	20190.	0	0	0
54	946	41.	0.	380.		-302.	-17.29	-77.	-3.82	.99	DISTRICT DIFFERENCES			
54	949	41.	1588.	509.	73.	567.	17.29	384.	16.39	33.69	23443.	0	0	0
54	949	41.	1588.	1218.	73.	0.	0.00	242.	10.33	32.43	23443.	0	0	0
54	949	0.	0.	709.		-567.	-17.29	-142.	-6.06	-1.26	DISTRICT DIFFERENCES			
55	964	121.	1248.	0.	4.	724.	10.89	518.	7.85	18.74	66116.	0	0	0
55	964	121.	1248.	901.	4.	0.	0.00	342.	5.18	27.28	66116.	0	0	0
55	964	0.	0.	901.		-724.	-10.69	-176.	-2.67	8.54	DISTRICT DIFFERENCES			
56	966	6136.	842.	272.	4.	246.	17.25	319.	21.72	38.97	14719.	0	0	0
56	966	6136.	842.	644.	4.	0.	0.00	194.	13.19	35.29	14719.	0	0	0
56	966	0.	0.	372.		-246.	-17.25	-125.	-8.53	-3.68	DISTRICT DIFFERENCES			
56	971	650.	745.	272.	1.	246.	17.25	200.	17.52	34.77	11426.	0	0	0
56	971	650.	745.	620.	1.	0.	0.00	97.	8.57	30.67	11426.	0	0	0
56	971	0.	0.	348.		-246.	-17.25	-103.	-8.95	-4.10	DISTRICT DIFFERENCES			
56	975	37.	1892.	581.	16.	526.	17.25	672.	19.52	36.78	34430.	0	0	0
56	975	37.	1892.	1272.	16.	0.	0.00	507.	14.74	36.84	34430.	0	0	0
56	975	0.	0.	691.		-526.	-17.25	-165.	-4.78	.06	DISTRICT DIFFERENCES			
56	979	62.	1571.	507.	77.	458.	17.25	528.	18.46	35.71	28640.	0	0	0
56	979	62.	1571.	1129.	77.	0.	0.00	364.	12.73	34.83	28640.	0	0	0
56	979	0.	0.	622.		-458.	-17.25	-164.	-5.73	-8.8	DISTRICT DIFFERENCES			
56	983	193.	847.	286.	2.	259.	17.25	298.	17.32	34.58	17218.	0	0	0
56	983	193.	847.	680.	2.	0.	0.00	164.	9.55	31.65	17218.	0	0	0
56	983	0.	0.	394.		-259.	-17.25	-134.	-7.77	-2.93	DISTRICT DIFFERENCES			
56	986	108.	933.	392.	0.	355.	17.25	186.	17.88	35.13	10428.	0	0	0
56	986	108.	933.	933.	0.	0.	0.00	0.	0.00	22.10	10428.	0	0	0
56	986	0.	0.	541.		-355.	-17.25	-186.	-17.88	-13.03	DISTRICT DIFFERENCES			
2	1189	517.	769.	200.	38.	317.	15.71	211.	10.53	26.24	20093.	0	0	0
2	1189	517.	769.	609.	38.	0.	0.00	120.	6.00	28.10	20093.	0	0	0
2	1189	0.	0.	409.		-317.	-15.71	-91.	-4.53	1.86	DISTRICT DIFFERENCES			

CO	LE	ANB	GF/ANB	STFND\$/ANB	NIR/ANB	COFLV DFNDS/ANB	COLEV DFNDS/ANB	DISTLEV TOTAL	LFV	TV/ANB	I+I/ANB
2	1190	137•	1155•	269•	0•	427•	15•71	127•	4•83	20•54	26337•
2	1190	137•	1155•	697•	0•	0•	0•00	127•	4•83	26•93	26337•
2	1190	0•	428•	-427•	-427•	-427•	-15•71	0•	0•00	6•39	DISTRICT DIFFRENCS
34	1191	104•	1375•	454•	621•	299•	17•62	0•	0•00	17•62	10878•
34	1191	104•	1375•	754•	621•	0•	0•00	0•	0•00	22•10	10878•
34	1191	0•	300•	-299•	-299•	-17•62	0•	0•00	0•00	4•48	DISTRICT DIFFRENCS
24	1200	401•	678•	314•	38•	204•	17•15	121•	15•64	32•79	7758•
24	1200	401•	678•	609•	38•	0•	0•00	30•	3•91	26•01	7758•
24	1200	0•	295•	-204•	-204•	-17•15	-91•	-11•73	-6•78	-6•78	DISTRICT DIFFRENCS
24	1206	116•	1086•	444•	0•	289•	17•15	293•	32•11	49•26	9144•
24	1206	116•	1086•	857•	0•	0•	0•00	169•	18•51	40•61	9144•
24	1206	0•	413•	-289•	-289•	-17•15	-124•	-13•60	-8•65	-8•65	DISTRICT DIFFRENCS
21	1209	76•	2082•	534•	0•	357•	17•72	1161•	39•06	56•77	29743•
21	1209	76•	2082•	1085•	0•	0•	0•00	967•	32•54	54•64	29743•
21	1209	0•	551•	-357•	-357•	-17•72	-194•	-6•52	-2•13	-2•13	DISTRICT DIFFRENCS

